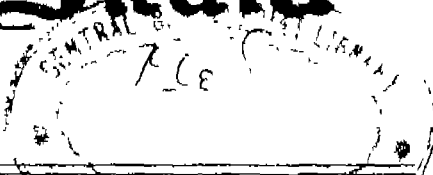




भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY



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No. 34] NEW DELHI, SATURDAY, AUGUST 25, 2001 (BHADRAPADA 3, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
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CHENNAI-600 090.

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Territories of Laccadive,
Minicoy and Aminidivi Islands.

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 KOLKATA-700 020.
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 Phone No. 247 4401
 Fax No. 033 247 3851.

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कोलकाता, दिनांक 25 अगस्त 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :-

पेटेंट कार्यालय शाखा, टोडी इस्टेट,
 तीसरा तल, सन मिल कम्पाउंड,
 लोअर परेल (वेस्ट),
 मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश
 तथा गोआ राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, बमन तथा दीक्ष एवं
 दादर और नगर हवेली।

तार पता - "पेटेंटोफिक"
 फोन - 482 5092
 फैक्स = 022 4956 022.

पेटेंट कार्यालय शाखा,
 डेक्कन-9, वेस्ट चटैन नगर,
 नई दिल्ली = 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
 तथा कश्मीर, संजाब, राजस्थान,
 उत्तर प्रदेश तथा दिल्ली राज्य
 क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता = "पेटेंटोफिक"
 फोन = 586-1255, 586-1256
 586-1257, 586-1258
 फैक्स = 011 576 6204

पेटेंट कार्यालय शाखा,
 बिंग "सी" (सी-4, ए),
 तीसरा तल, राजाजी भवन,
 बसंत नगर, चेन्नई - 600 090।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
 तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, लक्षद्वीप, मिनीकाय तथा
 एमिनिदिबि द्वीप।

तार पता - "पेटेंटोफिक"
 फोन - 490 1495
 फैक्स - 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),
 भिजाम पैलेस, द्वितीय बहुतलीय कार्यालय
 भवन, 5, 6 तथा 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता = 700 020।

भारत का अवशेष क्षेत्र।

तार पता = "पेटेंटोफिक"
 फोन = 247 4401
 फैक्स = 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999
 अधिका पेटेंट (संशोधन) नियम, 1972 द्वारा अधिभूत सभी आवेदन,
 सूचमाप, निवर्ण या अन्य वस्तुवैज या कोई फीस पेटेंट कार्यालय के
 केवल समुचित कार्यालय में ही प्रेषण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जास्सी अथवा जहाँ
 उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से
 नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा
 सकती है।

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE BRANCH, MUNICIPAL
MARKET BUILDING, IIRD FLOOR KAROL BAGH, NEW DELHI-110005.**

From : 2/07/2001 To :

New Application No	Applicant Details
732/DEL/2001	Sandeep Kumar Jaiswal., India, "Twin Incandescent Electric lamp."
733/DEL/2001	Sandeep Kumar Jaiswal., India, "Lamp's Water glass."
734/DEL/2001	Henry CHI Chuen Yuen, U S A , "Apparatus and method using compressed codes for scheduling broadcast information recording "
735/DEL/2001	Westinghouse Air Brake Technologies Corporation, U.S.A , "Apparatus and method for pneumatically controlled graduated brake pressure release for freight train brake system."
736/DEL/2001	Stanadyne Automotive Corp., U.S.A., "A fuel injection system."
737/DEL/2001	Stanadyne Automotive Corp , U S A , "A fuel injection system."
738/DEL/2001	Hyundai Motor Company, Korea., "Method for controlling continuously variable transmission." , (Con. 6/11/2000, Korea)

From : 3/07/2001 To :

New Application No	Applicant Details
739/DEL/2001	LG Electronics Inc., Korea., "Method of configuring transmission in mobile communication system." (Con 5/7/2000, 19/8/2000 & 9/11/2000, Korea)
740/DEL/2001	KMW Inc , Korea , "Antenna system for use in a wireless communication system." (Con 3/11/2000, Korea)
741/DEL/2001	KMW Inc , Korea., "Signal process apparatus for phase-shifting N number of signals inputted thereto." (Con. 12/8/2000, 29/11/2000 & 1/12/2000, Korea)
742/DEL/2001	International Business Machine Corporation, U.S.A., "Speech recognition correction for devices having limited Or No Display." (Con 5/7/2000, United States of America)

From : 4/07/2001 To :

New Application No	Applicant Details
743/DEL/2001	Mrs Pandey Jagdamba , India "Geo-thermal A conditioning system "
744/DEL/2001	Raghubir Agarwal, India , "A process of extracting jatropha curcas oil for use in diesel engines "

From : 6/07/2001 To

New Application No	Applicant Details
745/DEL/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan , "Ceiling member for automobile interior " (Con 11/7/2000, Japan)
746/DEL/2001	GE Medical systems global Technology company LLC(U S A), "Image processing method and apparatus, recording medium and imaging apparatus" , (Con 21/7/2000, Japan)

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE BRANCH, MUNICIPAL
MARKET BUILDING, IIRD FLOOR KAROL BAGH, NEW DELHI-110005.**

From : 9/07/2001 To :

New Application No	Applicant Details
747/DEL/2001	Bharat Heavy Electrical Limited, India., "A device for measurement of endwinding vibrator on turbogenerator stator."
748/DEL/2001	The Procter & Gamble Company, U.S.A., "An absorbent article."
749/DEL/2001	Eastman chemical Co.U.S.A., "A process for preparing A synthetic filament."
750/DEL/2001	Alstom, France, "A method and apparatus for monitoring live electrical equipment at high or medium voltage." (Con. 12/7/2000, France)
751/DEL/2001	Gupta Devendra Kumar, India , "Carrot Based Fruit Juice."
752/DEL/2001	Zuiko Corporation, Japan , "Method for manufacturing disposable worn article." (Con. 4/8/2001, Japan)
753/DEL/2001	Mr. Samir Gupta & Manoj Goyal, India., "A process for imparting and enhancement of colours in gemstone minerals and minerals obtained thereby."
754/DEL/2001	Dalido Metal Co Ltd , Japan., "Aluminum Bearing Alloy." (Con. 26/7/2000, Japan)

From : 10/07/2001 To :

New Application No	Applicant Details
755/DEL/2001	Yu-Chao Chao, China,, "Faucet Structure."

From : 11/07/2001 To :

New Application No	Applicant Details
756/DEL/2001	Ranbaxy Laboratories Ltd , Delhi. "A process for the synthesis of 1-(4-aryl piperazin-1-yl)-ω-(2,5-dioxopyrrolidin-1-yl)alkanes as α ₁ -adrenoreceptor blockers useful for hypertension and benign prostatic hyperplasia (BPH)"
757/DEL/2001	Ranbaxy Laboratories Ltd., Delhi. "A process for the synthesis of 1-(4-aryl piperazin-1-yl)-ω-(2,5-dioxopyrrolidin-1-yl) alkanes as α ₁ -adrenoreceptor blockers useful for hypertension and benign prostatic hyperplasia(BPH)"
758/DEL/2001	Ranbaxy Laboratories Ltd., Delhi, "A process for the synthesis of 1-(4-aryl piperazin-1-yl)-(2,6-dioxopiperidin-1-yl) alkanes as α ₁ -adrenoreceptor blockers useful for hypertension and benign prostatic hyperplasia (BPH)"

759/DEL/2001	Ranbaxy Laboratories Ltd, Delhi "A process for the synthesis of 10(4-aryl piperazin-1-yl) (2,6-dioxopiperidin-1-yl) alkanes as-adrenoreceptor blockers useful for hypertension and benign prostatic hyperplasia (BPH)"
760/DEL/2001	CSIR, New Delhi "A novel device for bottom hole non-electric initiation of non cap sensitive explosive column and a process therefore"
761/DEL/2001	CSIR, New Delhi, "An extract from the Indian green mussel (<i>Perna viridis</i>) inhibits osteoclast formation and bone resorption "
762/DEL/2001	Praxair Technology Inc, U S A, "Air separation method and system for producing oxygen to support combustion in a heat consuming device "
763/DEL/2001	Max Co Ltd Japan, "Boosting mechanism for stapler " (Con 14/7/2000, Japan)

From 12/07/2001 To

New Application No	Applicant Details
764/DEL/2001	General Electric Company U S A "Metallic Article with integral End Band Under compression and method for making " (Con 27/7/2000, United States of America)
765/DEL/2001	The Secretary Department of Biotechnology,, New Delhi, "A microbial control agent for mosquito vectors of human diseases "

From 13/07/2001 To

New Application No	Applicant Details
766/DEL/2001	Dabur Ayurved Limited, India, "Herbal Intrauterine Bolus for Livestock "
767/DEL/2001	Dabur Ayurved Limited India "Herbal Intrauterine Bolus for Livestock "
768/DEL/2001	Kwon, Kyeong Hae, Korea, "Beverage Bottle " (Con 29/9/2000, Korea)
769/DEL/2001	Dainihon Jochugiku Co Ltd, Japan, "Long Acting Insecticidal mat and Heat-Transpiration insecticidal method using the same " (Con 12/11/1996, Japan)

National Phase Application Filed Under PCT (chapter-1/11) From 01/11/2000**T o 31/11/2000****CHAPTER-II**

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00572/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/IB99/00843 DT.10.05.1999
3.PRIORITY DOCUMENT NO. US 09/078,604
4.PRIORITY DOCUMENT DATE: 13/05/1998
5.NAME OF APPLICANT: CLEMENS CROY, GERMANY
6.TITLE OF INVENTION: PERSONAL NAVIGATOR SYSTEM

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00573/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/09866 DT.06.05.1999
3.PRIORITY DOCUMENT NO. US 09/073,281 & 09/283,516
4.PRIORITY DOCUMENT DATE: 06/05/1998 & 01/04/1999
5.NAME OF APPLICANT: E.I. DU PONT DE NEMOURS AND COMPANY, U.S.A.
6.TITLE OF INVENTION: PLASTICIZING SCREW

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00574/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/09796 DT.05.05.1999
3.PRIORITY DOCUMENT NO. US 09/075,409
4.PRIORITY DOCUMENT DATE: 08/05/1998
5.NAME OF APPLICANT: EDWARD LIFESCIENCES CORPORATION, U.S.A.
6.TITLE OF INVENTION: LOW PRIME MEMBRANE OXYGENATOR WITH INTEGRATED HEAT EXCHANGER/RESERVOIR

=====

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00575/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/EP99/02911 DT.29.04.1999
3.PRIORITY DOCUMENT NO. FR 98/05994
4.PRIORITY DOCUMENT DATE: 05/05/1998
5.NAME OF APPLICANT: RECAMIC S.A., SWITZERLAND
6.TITLE OF INVENTION: TYRE RETREADING PLANT

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00576/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/09338 DT.30.04.1999
3.PRIORITY DOCUMENT NO. US 09/071,690
4.PRIORITY DOCUMENT DATE: 01/05/1998
5.NAME OF APPLICANT: MARS INCORPORATED, U.S.A.
6.TITLE OF INVENTION: COATED CONFECTIONERY HAVING A
CRISPY STARCH BASED CENTER AND
METHOD OF PREPARATION

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00577/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/SE99/00780 DT.07.05.1999
3.PRIORITY DOCUMENT NO. US 09/079,302
4.PRIORITY DOCUMENT DATE: 15/05/1993
5.NAME OF APPLICANT: TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL], SWEDEN
6.TITLE OF INVENTION: METHOD AND APPARATUS FOR
SUBSTANTIALLY SIMULTANEOUS AUDIO
AND DATA COMMUNICATION OVER A
WIRELESS LINK

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00578/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/EP99/02740 DT.23.04.1999
3.PRIORITY DOCUMENT NO. FR 98/05999
4.PRIORITY DOCUMENT DATE: 11/05/1998
5.NAME OF APPLICANT: COMPAGNIE GENERALE DES
ESTABLISSEMENTS MICHELIN-MICHELIN &
CIE, FRANCE
6.TITLE OF INVENTION: RADIAL TYRE BREAKER PLY
REINFORCEMENT

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00579/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/EP99/02741 DT.23.04.1999
3.PRIORITY DOCUMENT NO. FR 98/06000
4.PRIORITY DOCUMENT DATE: 11/05/1998
5.NAME OF APPLICANT: COMPAGNIE GENERALE DES
ESTABLISSEMENTS MICHELIN-MICHELIN &
CIE, FRANCE
6.TITLE OF INVENTION: TYRE BREAKER PLY REINFORCEMENT

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00580/MUM DT.01.11.2000
2.CORRES. PCT APPLICATION NO. PCT/EP99/02910 DT.29.04.1999
3.PRIORITY DOCUMENT NO. FR 98/06001
4.PRIORITY DOCUMENT DATE: 11/05/1998
5.NAME OF APPLICANT: COMPAGNIE GENERALE DES
ESTABLISSEMENTS MICHELIN-MICHELIN &
CIE, FRANCE
6.TITLE OF INVENTION: TYRE WITH LACED BREAKER PLY
REINFORCEMENT

CHAPTER-I

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00581/MUM DT.02.11.2000
2. CORRES. PCT APPLICATION NO. PCT/JP99/05476 DT.05.10.1999
3. PRIORITY DOCUMENT NO. JP 11/48964
4. PRIORITY DOCUMENT DATE: 25/02/1999
5. NAME OF APPLICANT: THE RESEARCH FOUNDATION FOR MICROBIAL DISEASES OF OSAKA UNIVERSITY, JAPAN
6. TITLE OF INVENTION: GENE 62 OF OKA VACCINE VIRUS AND METHOD FOR IDENTIFYING VIRUS STRAIN FOR LIVE ATTENUATED VACCINE VIRUS USING THE GENE 62
-

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00582/MUM DT.02.11.2000
2. CORRES. PCT APPLICATION NO. PCT/GB99/01396 DT.05.05.1999
3. PRIORITY DOCUMENT NO. GB 9809773.6
4. PRIORITY DOCUMENT DATE: 07/05/1998
5. NAME OF APPLICANT: NATIONAL POWER PLC., U.K.
6. TITLE OF INVENTION: CARBON BASED ELECTRODES
-

CHAPTER-III

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00583/MUM DT.03.11.2000
2. CORRES. PCT APPLICATION NO. PCT/NL99/00216 DT.14.04.1999
3. PRIORITY DOCUMENT NO. EPO 98201190.0
4. PRIORITY DOCUMENT DATE: 15/04/1998
5. NAME OF APPLICANT: NEDERLANDSE ORGANISATIE VOOR TOEGEPASTNATUURWETENSCHAPPELIJK ONDERZOEK TNO, THE NETHERLANDS
6. TITLE OF INVENTION: MONOPROPELLANT SYSTEM
-

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00584/MUM DT.03.11.
2. CORRES. PCT APPLICATION NO. PCT/SE99/00839 DT.17.05.1999
3. PRIORITY DOCUMENT NO. SE 9801754-4
4. PRIORITY DOCUMENT DATE: 18/05/1998
5. NAME OF APPLICANT: ALLGON AB, SWEDEN
6. TITLE OF INVENTION: AN ANTENNA SYSTEM AND A RADIO COMMUNICATION DEVICE INCLUDING AN ANTENNA SYSTEM

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00585/MUM DT.03.11.2000
2. CORRES. PCT APPLICATION NO. PCT/SE99/00840 DT.17.05.1999
3. PRIORITY DOCUMENT NO. SE 9801755-1
4. PRIORITY DOCUMENT DATE: 18/05/1998
5. NAME OF APPLICANT: ALLGON AB, SWEDEN
6. TITLE OF INVENTION: ANTENNA DEVICE COMPRISING CAPACITIVELY COUPLED RADIATING ELEMENTS AND A HAND-HELD RADIO COMMUNICATION DEVICE FOR SUCH ANTENNA DEVICE

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00586/MUM DT.03.11.2000
2. CORRES. PCT APPLICATION NO. PCT/SE99/00838 DT.17.05.1999
3. PRIORITY DOCUMENT NO. SE 9801753-6
4. PRIORITY DOCUMENT DATE: 18/05/1998
5. NAME OF APPLICANT: ALLGON AB, SWEDEN
6. TITLE OF INVENTION: ANTENNA DEVICE COMPRISING FEEDING MEANS AND A HAND-HELD RADIO COMMUNICATION DEVICE FOR SUCH ANTENNA DEVICE
-

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00587/MUM DT.03.11.2000
2.CORRES. PCT APPLICATION NO. PCT/EP99/02968 DT.03.05.1999
3.PRIORITY DOCUMENT NO. DE 198 21 629.7
4.PRIORITY DOCUMENT DATE: 14/05/1998
5.NAME OF APPLICANT: BAYER AKTIENGESELLSCHAFT, GERMANY
6.TITLE OF INVENTION: COMPOSITE CONSISTING OF A COATED
POLYCARBONATE AND A POLYMER

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00588/MUM DT.06.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/07669 DT.07.04.1999
3.PRIORITY DOCUMENT NO. US 60/080.878
4.PRIORITY DOCUMENT DATE: 07/04/1998
5.NAME OF APPLICANT: ST. JUDE CHILDREN'S RESEARCH
HOSPITAL AND MEDIMMUNE, INC.,
U.S.A.
6.TITLE OF INVENTION: A POLYPRPTIDE COMPRISING THE AMINO
ACID OF AN N-TERMINAL CHOLINE
BINDING PROTEIN A TRUNCATE VACCINE
DERIVED THEREFROM AND USES THEREOF

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00589/MUM DT.06.11.2000
2.CORRES. PCT APPLICATION NO. PCT/GB99/01461 DT.10.05.1999
3.PRIORITY DOCUMENT NO. GB 9809958.3, 9811954.8 &
9812316.9
4.PRIORITY DOCUMENT DATE: 08/05/1998, 03/06/1998 & 08/06/1998
5.NAME OF APPLICANT: UNIVERSITY OF BRISTOL, U.K.
6.TITLE OF INVENTION: VACCINE

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00590/MUM DT. 06.11.2000
2. CORRES. PCT APPLICATION NO. PCT/DK99/00272 DT. 19.05.1999
3. PRIORITY DOCUMENT NO. DK PA 1998 00714
4. PRIORITY DOCUMENT DATE: 20/05/1998
5. NAME OF APPLICANT: NOVA NORDISK A/S, DENMARK
6. TITLE OF INVENTION: A MEDICAL APPARATUS FOR USE BY A
PATIENT FOR MEDICAL SELF TREATMENT
OF DIABETES

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00591/MUM DT. 06.11.2000
2. CORRES. PCT APPLICATION NO. PCT/GB99/01369 DT. 30.04.1999
3. PRIORITY DOCUMENT NO. DE 98 09837.9
4. PRIORITY DOCUMENT DATE: 07/05/1998
5. NAME OF APPLICANT: DYSON APPLIANCES LIMITED, U.K.
6. TITLE OF INVENTION: A TOOL HOLDER FOR A VACUUM CLEANER
OR OTHER CLEANING APPLIANCE

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00592/MUM DT. 06.11.2000
2. CORRES. PCT APPLICATION NO. PCT/IB99/00945 DT. 25.05.1999
3. PRIORITY DOCUMENT NO. DE 198 24 070.8
4. PRIORITY DOCUMENT DATE: 29/05/1998
5. NAME OF APPLICANT: SPINEA S.R.O. KOSICE,
SLOVAKIA REPUBLIC
6. TITLE OF INVENTION: ROLLING BEARING

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00593/MUM DT.06.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/08296 DT.15.04.1999
3. PRIORITY DOCUMENT NO. US 60/086,159, 60/086,118,
60/086,119 & 60/101,918
PRIORITY DOCUMENT DATE: 20/05/1998, 20/02/1998, 20/05/1998
& 24/09/1998
5. NAME OF APPLICANT: RPC, INC., U.S.A.
6. TITLE OF INVENTION: CONTROLLED OXIDATION OF
HYDROCARBONS TO INTERMEDIATE
OXIDATION PRODUCTS

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00594/MUM DT.07.11.2000
2. CORRES. PCT APPLICATION NO. PCT/EP99/04015 DT.11.06.1999
3. PRIORITY DOCUMENT NO. DE 198 26 294.9
4. PRIORITY DOCUMENT DATE: 12/06/1998
5. NAME OF APPLICANT: GLUKOMEDITECH AG., GERMANY
6. TITLE OF INVENTION: POLARIMETRIC METHOD FOR DETERMINING
THE (MAIN-) OSCILLATION PLANE OF
POLARISED LIGHT ON ABOUT 0.1 M AND
MINIATURISABLE DEVICE FOR ITS
IMPLEMENTATION

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00595/MUM DT.07.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/08297 DT.15.04.1999
3. PRIORITY DOCUMENT NO. US 09/079,707
4. PRIORITY DOCUMENT DATE: 15/05/1998
5. NAME OF APPLICANT: BAUSCH & LOMB INCORPORATED, U.S.A.
6. TITLE OF INVENTION: METHOD FOR POLYMERIZING CONTACT
LENSES

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00596/MUM DT.07.11.2000
2. CORRES. PCT APPLICATION NO. PCT/SE99/00640 DT.21.04.1999
3. PRIORITY DOCUMENT NO. SE 9801421-0
4. PRIORITY DOCUMENT DATE: 23/04/1998
5. NAME OF APPLICANT: BARNWELL INVESTMENTS S.A.,
PANAMA S.
6. TITLE OF INVENTION: RESPIRATION APPARATUS

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00597/MUM DT.07.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/11007 DT.18.05.1999
3. PRIORITY DOCUMENT NO. US 09/080,412 & PCT/US99/06102
4. PRIORITY DOCUMENT DATE: 18/05/1998 & 12/03/1999
5. NAME OF APPLICANT: EXXON CHEMICAL PATENTS, INC.,
U.S.A.
6. TITLE OF INVENTION: CONTINUOUS SLURRY PHASE FRACTIONATION
VOLATILE REMOVAL

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00598/MUM DT.07.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/06102 DT.18.05.1999
3. PRIORITY DOCUMENT NO. US 09/080,412 & 09/170,977
4. PRIORITY DOCUMENT DATE: 18/05/1998 & 13/10/1998
5. NAME OF APPLICANT: HARBOR-TECH, INC.
6. TITLE OF INVENTION: RECOMBINANT [ALPHA]-1 GLUCURONIDASE,
METHODS FOR PRODUCING AND PURIFYING
THE SAME AND METHODS FOR TREATING
DISEASES CAUSED BY DEFICIENCIES
THEREOF

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00599/MUM DT.09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/EP99/03372 DT.14.05.1999
3. PRIORITY DOCUMENT NO. IT MI98A001102
4. PRIORITY DOCUMENT DATE: 19/05/1998
5. NAME OF APPLICANT: ABB ADDA SpA, ITALY
6. TITLE OF INVENTION: ACTUATION AND CONTROL DEVICE FOR
ELECTRIC SWITCHGEAR

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00600/MUM DT.09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/CH99/00191 DT.07.05.1999
3. PRIORITY DOCUMENT NO. CH 1032/98
4. PRIORITY DOCUMENT DATE: 07/05/1998
5. NAME OF APPLICANT: MONTRES ROLEX S.A., SWITZERLAND
6. TITLE OF INVENTION: BRACELET

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00601/MUM DT.09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/10189 DT.10.05.1999
3. PRIORITY DOCUMENT NO. US 60//088,280
4. PRIORITY DOCUMENT DATE: 05/06/1998
5. NAME OF APPLICANT: WARNER-LAMBERT COMPANY, U.S.A.
6. TITLE OF INVENTION: STABILIZATION OF COMPOSITIONS
CONTAINING ACE INHIBITORS USING
MAGNESIUM OXIDE

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00602/MUM DT. 09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/EP99/03712 DT. 28.05.1999
3. PRIORITY DOCUMENT NO. DE 198 23 831.2
4. PRIORITY DOCUMENT DATE: 28/05/1998
5. NAME OF APPLICANT: PROBIODRUG GESELLSCHAFT FUR
ARZNEIMITTELFORSCHUNG MBH, GERMANY
6. TITLE OF INVENTION: NOVEL EFFECTORS OF DIPEPTIDYL
PEPTIDASE IV

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00603/MUM DT. 09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/JP99/02871 DT. 31.05.1999
3. PRIORITY DOCUMENT NO. JP 10/167755
4. PRIORITY DOCUMENT DATE: 01/06/1998
5. NAME OF APPLICANT: NIHON PARKERZING CO. LTD. JAPAN.
6. TITLE OF INVENTION: AQUEOUS CHEMICALS USED FOR TREATMENT
OF METALIC SURFACE

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00604/MUM DT. 09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/GB99/01370 DT. 04.05.1999
3. PRIORITY DOCUMENT NO. GB 9809996.3
4. PRIORITY DOCUMENT DATE: 12/05/1998
5. NAME OF APPLICANT: TRELLEBORG AB, SWEDEN
6. TITLE OF INVENTION: MONOPROPELLANT SYSTEM

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00605/MUM DT.09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/NL99/00289 DT.11.05.1999
3. PRIORITY DOCUMENT NO. NL 1009155
4. PRIORITY DOCUMENT DATE: 13/05/1998
5. NAME OF APPLICANT: NEDERLANDSE ORGANISATIE VOOR
TOEGEPASTNATUUREWETENSCHAPPELIJK
ONDERZOEK TNO, THE NETHERLANDS
6. TITLE OF INVENTION: HYDRAZINIUM NITROFORMATE

CHAPTER-III

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00606/MUM DT.09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/10255 DT.10.05.1999
3. PRIORITY DOCUMENT NO. US 60/085,021
4. PRIORITY DOCUMENT DATE: 11/05/1998
5. NAME OF APPLICANT: DIGITAL HARMONY TECHNOLOGIES, INC.,
U.S.A.
6. TITLE OF INVENTION: METHOD AND SYSTEM FOR DISTRIBUTING
PROCESSING INSTRUCTIONS WITH A DATA
TO BE PROCESSED

CHAPTER-III

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00607/MUM DT.09.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/10225 DT.11.05.1999
3. PRIORITY DOCUMENT NO. US 60/085,021
4. PRIORITY DOCUMENT DATE: 11/05/1998
5. NAME OF APPLICANT: DIGITAL HARMONY TECHNOLOGIES INC.,
U.S.A.
6. TITLE OF INVENTION: METHOD AND APPARATUS FOR DATA SAMPLE
CLOCK RECOVERY

CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00608/MUM DT.09.11.2000
- 2.CORRES. PCT APPLICATION NO. PCT/US99/10226 DT.11.05.1999
- 3.PRIORITY DOCUMENT NO. US 60/085,021
- 4.PRIORITY DOCUMENT DATE: 11/05/1998
- 5.NAME OF APPLICANT: DIGITAL HARMONY TECHNOLOGIES, INC.,
U.S.A.
- 6.TITLE OF INVENTION: METHOD AND APPARATUS FOR LOW JITTER
CLOCK RECOVERY
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00609/MUM DT.09.11.2000
- 2.CORRES. PCT APPLICATION NO. PCT/US99/10224 DT.11.05.1999
- 3.PRIORITY DOCUMENT NO. US 60/085,021
- 4.PRIORITY DOCUMENT DATE: 11/05/1998
- 5.NAME OF APPLICANT: DIGITAL HARMONY TECHNOLOGIES, INC.,
U.S.A.
- 6.TITLE OF INVENTION: METHOD AND SYSTEM FOR PROVIDING AN
APPLIANCE USER INTERFACE
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00610/MUM DT.10.11.2000
- 2.CORRES. PCT APPLICATION NO. PCT/US99/13869 DT.18.06.1999
- 3.PRIORITY DOCUMENT NO. US 09/103,852
- 4.PRIORITY DOCUMENT DATE: 24/06/1998
- 5.NAME OF APPLICANT: E.I.DU PONT DE NEMOURS AND COMPANY,
U.S.A.
- 6.TITLE OF INVENTION: COATING CONTAINING HYDROXY CONTAINING
ACRYLOSILANE POLYMER TO IMPROVE MAR
AND ACID ETCH RESISTANCE
-

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00611/MUM DT.10.11.2000
2. CORRES. PCT APPLICATION NO. PCT/GB99/01550 DT.14.05.1999
3. PRIORITY DOCUMENT NO. EP 98303872.0
4. PRIORITY DOCUMENT DATE: 15/05/1998
5. NAME OF APPLICANT: NYCOMED AMERSHAM PLC, U.K.
6. TITLE OF INVENTION: LABELLED GLUTAMINE AND LYYSINE ANALOGUES
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CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00612/MUM DT.10.11.2000
2. CORRES. PCT APPLICATION NO. PCT/DE99/01417 DT.10.05.1999
3. PRIORITY DOCUMENT NO. DE 198 21 418.9
4. PRIORITY DOCUMENT DATE: 13/05/1998
5. NAME OF APPLICANT: SOLVAY PHARMACEUTICALS GMBH, GERMANY
6. TITLE OF INVENTION: METHOD FOR STEREOCHEMICALLY CONTROLLED PRODUCTION OF ISOMERICALLY PURE HIGHLY SUBSTITUTED AZACYCLIC COMPOUNDS
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CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00613/MUM DT.10.11.2000
2. CORRES. PCT APPLICATION NO. PCT/GB99/01810 DT.18.06.1999
3. PRIORITY DOCUMENT NO. GB 9813475.2 & US 09/240,602
4. PRIORITY DOCUMENT DATE: 23/06/1998 & 01/02/1999
5. NAME OF APPLICANT: AVECIA LIMITED, U.K.
6. TITLE OF INVENTION: COMPOUNDS, COMPOSITIONS AND USE
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00614/MUM DT.10.11.2000
- 2.CORRES. PCT APPLICATION NO. PCT/FR99/01273 DT.31.05.1999.
- 3.PRIORITY DOCUMENT NO. FR 98/06918
- 4.PRIORITY DOCUMENT DATE: 02/06/1998
- 5.NAME OF APPLICANT: SUEZ-LYONNAISE DES EAUX, FRANCE
- 6.TITLE OF INVENTION: METHOD FOR REGULATING AERATION DURING WASTE WATER BIOLOGICAL TREATMENT
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00615/MUM DT.13.11.2000
- 2.CORRES. PCT APPLICATION NO. PCT/SE99/00708 DT.29.04.1999.
- 3.PRIORITY DOCUMENT NO. US 09/078,598
- 4.PRIORITY DOCUMENT DATE: 14/05/1998
- 5.NAME OF APPLICANT: TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN.
- 6.TITLE OF INVENTION: DATA TRANSMISSION OVER A COMMUNICATIONS LINK WITH VARIABLE TRANSMISSION RATES
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00616/MUM DT.13.11.2000
- 2.CORRES. PCT APPLICATION NO. PCT/DK98/00531 DT.07.12.1998
- 3.PRIORITY DOCUMENT NO. DK 9800180
- 4.PRIORITY DOCUMENT DATE: 15/05/1998
- 5.NAME OF APPLICANT: SCARD DEVELOPMENT ApS, DENMARK.
- 6.TITLE OF INVENTION: A UNIT COMPRISING A CARD READ/WRITE DEVICE
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CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00617/MUM DT.13.11.2000
2. CORRES. PCT APPLICATION NO. PCT/EP99/03455 DT.19.05.1999
3. PRIORITY DOCUMENT NO. EP 98201655.2
4. PRIORITY DOCUMENT DATE: 19/05/1998
5. NAME OF APPLICANT: DSM N.V., THE NETHERLANDS.
6. TITLE OF INVENTION: IMPROVED IN VIVO PRODUCTION OF
CEPHALOSPORINS

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00618/MUM DT.13.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/11701 DT.27.05.1999
3. PRIORITY DOCUMENT NO. US 09/085,749
4. PRIORITY DOCUMENT DATE: 28/05/1998
5. NAME OF APPLICANT: MOTOROLA INC., U.S.A.
6. TITLE OF INVENTION: OFFERED LOAD ESTIMATION AND
APPLICATIONS FOR USING SAME IN A
COMMUNICATION NETWORK

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00619/MUM DT.13.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/11231 DT.20.05.1999
3. PRIORITY DOCUMENT NO. US 60/086,446
4. PRIORITY DOCUMENT DATE: 22/05/1998
5. NAME OF APPLICANT: DRILLTEC PATENTS & TECHNOLOGIES
COMPANY, INC., U.S.A.
6. TITLE OF INVENTION: THREAD PROTECTOR

CHAPTER -I

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00620/MUM DT.14.11.2000
2. CORRES. PCT APPLICATION NO. PCT/JP00/02073 DT.31.03.2000
3. PRIORITY DOCUMENT NO. JP P11-093570
4. PRIORITY DOCUMENT DATE: 31/03/1999
5. NAME OF APPLICANT: SONY CORPORATION, JAPAN
6. TITLE OF INVENTION: SIGNAL PROCESSING APPARATUS AND METHOD
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CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00621/MUM DT.14.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/08800 DT.20.04.1999
3. PRIORITY DOCUMENT NO. US 60/084,426 & 09/229,789
4. PRIORITY DOCUMENT DATE: 06/05/1998 & 13/01/1999
5. NAME OF APPLICANT: HFM INTERNATIONAL, INC., U.S.A.
6. TITLE OF INVENTION: METHOD AND APPARATUS FOR PREPARING ISOPHTHALIC ACID FROM METAXYLENE
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CHAPTER-III

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00622/MUM DT.14.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/11375 DT.21.05.1999
3. PRIORITY DOCUMENT NO. US 09/084,571
4. PRIORITY DOCUMENT DATE: 26/05/1998
5. NAME OF APPLICANT: MOWER, MORTON M., U.S.A.
6. TITLE OF INVENTION: METHOD AND APPARATUS TO ALLOW CYCLIC PACING AT AN AVERAGE RATE JUST ABOVE THE INTRINSIC HEART RATE
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CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00623/MUM DT.15.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/11260 DT.20.05.1999
3. PRIORITY DOCUMENT NO. US 60/086,449
4. PRIORITY DOCUMENT DATE: 22/05/1998
5. NAME OF APPLICANT: SMITHKLINE BEECHAM CORPORATION,
U.S.A.
6. TITLE OF INVENTION: NOVEL 2-ALKYL SUBSTITUTED IMIDAZOLE
COMPOUNDS

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00624/MUM DT.15.11.2000
2. CORRES. PCT APPLICATION NO. PCT/US99/11316 DT.21.05.1999
3. PRIORITY DOCUMENT NO. US 09/083,451
4. PRIORITY DOCUMENT DATE: 22/05/1998
5. NAME OF APPLICANT: SARNOFF CORPORATION, U.S.A.
6. TITLE OF INVENTION: CONTENT-ADAPTIVE COMPRESSION ENCODING

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00625/MUM DT.15.11.2000
2. CORRES. PCT APPLICATION NO. PCT/NL99/00307 DT.19.05.1999
3. PRIORITY DOCUMENT NO. EPO 98201696.6
4. PRIORITY DOCUMENT DATE: 20/05/1998
5. NAME OF APPLICANT: NEDERLANDSE ORGANISATIE VOOR
TOEGEPASTNATUURWETENSCHAPPELIJK
ONDERZOEK TNO, THE NETHERLANDS
6. TITLE OF INVENTION: HYDRZINIUM NITROFORMATE BASED HIGH
PERFORMANCE SOLID PROPELLANTS
-

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00626/MUM DT.15.11.2000
2.CORRES. PCT APPLICATION NO. PCT/SE99/00706 DT.29.04.1999
3.PRIORITY DOCUMENT NO. SE 9801525-8
4.PRIORITY DOCUMENT DATE: 30/04/1998
5.NAME OF APPLICANT: EHPT SWEDEN AB, SWEDEN
6.TITLE OF INVENTION: METHOD AND DEVICE IN A COMPUTER NETWORK

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00627/MUM DT.15.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/11160 DT.20.05.1999
3.PRIORITY DOCUMENT NO. US 60/086,560
4.PRIORITY DOCUMENT DATE: 21/05/1998
5.NAME OF APPLICANT: SMITHKLINE BEECHAM CORPORATION, U.S.A.
6.TITLE OF INVENTION: NOVEL COMPOSITIONS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00628/MUM DT.16.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/14192 DT.23.06.1999
3.PRIORITY DOCUMENT NO. US 09/113,216
4.PRIORITY DOCUMENT DATE: 10/07/1998
5.NAME OF APPLICANT: UNIVATION TECHNOLOGIES LLC., U.S.A.
6.TITLE OF INVENTION: A CATALYST COMPOSITION AND METHODS FOR ITS PREPARATION AND USE IN A POLYMERIZATION PROCESS

CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00629/MUM DT.16.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/14214 DT. 23/06/1999
3.PRIORITY DOCUMENT NO. US 09/113,216
4.PRIORITY DOCUMENT DATE: 10/07/1998
5.NAME OF APPLICANT: UNIVATION TECHNOLOGIES LLC., U.S.A.
6.TITLE OF INVENTION: A CATALYST COMPOSITION AND METHODS
FOR ITS PREPARATION AND USE IN A
POLYMERIZATION PROCESS
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00630/MUM DT.16.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/11289 DT.21.05.1999
3.PRIORITY DOCUMENT NO. US 09/083,005
4.PRIORITY DOCUMENT DATE: 21/05/1998
5.NAME OF APPLICANT: TEMPRA TECHNOLOGY INC., U.S.A.
6.TITLE OF INVENTION: SELF REGULATING HEAT PACK
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00631/MUM DT.16.11.2000
2.CORRES. PCT APPLICATION NO. PCT/FR99/01371 DT.15.06.1998
3.PRIORITY DOCUMENT NO. FR 98/07464
4.PRIORITY DOCUMENT DATE: 15/06/1998
5.NAME OF APPLICANT: SANOFI-SYNTHELABO, FRANCE
6.TITLE OF INVENTION: POLYMORPHIC FORM OF CLOPIDOGREL
HYDROGEN SULPHATE
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CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00632/MUM DT.16.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/09873 DT.06.05.1999
3.PRICRITY DOCUMENT NO. US 09/075,486
4.PRIORITY DOCUMENT DATE: 08/05/1998
5.NAME OF APPLICANT: ALLIEDSIGNAL INC., U.S.A.
6.TITLE OF INVENTION: LIQUID-FLUORINATION SYSTEM AND METHOD

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00633/MUM DT.17.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/10975 DT.19.05.1999
3.PRIORITY DOCUMENT NO. US 60/086,108
4.PRIORITY DOCUMENT DATE: 20/05/1998
5.NAME OF APPLICANT: THE LIPOSOME COMPANY, INC., U.S.A.
6.TITLE OF INVENTION: NOVEL PARTICULATE FORMULATIONS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00634/MUM DT.17.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/11174 DT.19.05.1999
3.PRIORITY DOCUMENT NO. US 09/081,706
4.PRIORITY DOCUMENT DATE: 19/05/1998
5.NAME OF APPLICANT: INTELLECTUAL RESERVE, INC., U.S.A.
6.TITLE OF INVENTION: TECHNOLOGY ASSISTED LEARNING

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00635/MUM DT.17.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/11448 DT.21.05.1999
3.PRIORITY DOCUMENT NO. US 09/083,745, 09/250,574 &
09/277,466
4.PRIORITY DOCUMENT DATE: 22/05/1998, 16/02/1999 &
26/03/1999
5.NAME OF APPLICANT: ABBOTT LABORATORIES, U.S.A.
6.TITLE OF INVENTION: PEPTIDE ANTIANGIOGENIC DRUGS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00636/MUM DT.20.11.2000
2.CORRES. PCT APPLICATION NO. PCT/EP99/04043 DT.10.06.1999
3.PRIORITY DOCUMENT NO. GB 9812660.0 & 9820816.8
4.PRIORITY DOCUMENT DATE: 11/06/1998 & 24/09/1998
5.NAME OF APPLICANT: DEVGEN NV, BELGIUM
6.TITLE OF INVENTION: PHAGOCYTIC ASSAY METHOD

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00637/MUM DT.20.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/10219 DT.11.05.1999
3.PRIORITY DOCUMENT NO. US 09/083,922
4.PRIORITY DOCUMENT DATE: 26/05/1998
5.NAME OF APPLICANT: NEVADA AERATION SYSTEMS, L.L.C.,
U.S.A.
6.TITLE OF INVENTION: DIFFERENTIAL INJECTOR

CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00638/MUM DT.20.11.2000
2.CORRES. PCT APPLICATION NO. PCT/GB99/01987 DT.24.06.1999
3.PRIORITY DOCUMENT NO. GB 9813783.9
4.PRIORITY DOCUMENT DATE: 25/06/1998
5.NAME OF APPLICANT: DE LA RUE INTERNATIONAL LIMITED.
U.K.
6.TITLE OF INVENTION: IMPROVEMENTS IN SECURITY DOCUMENTS
AND SUBSTRATES THEREFOR
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CHAPTER-I

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00639/MUM DT.20.11.2000
2.CORRES. PCT APPLICATION NO. PCT/FR00/00913 DT.11.04.2000
3.PRIORITY DOCUMENT NO. FR 99/05150
4.PRIORITY DOCUMENT DATE: 16/04/1999
5.NAME OF APPLICANT: VALEO, FRANCE
6.TITLE OF INVENTION: METHOD FOR PRODUCING A FRICTION
MATERIAL FOR A FRICTION GEAR IN A
CLUTCH
-

CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00640/MUM DT.20.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/08878 DT.23.04.1999
3.PRIORITY DOCUMENT NO. US 09/066,799
4.PRIORITY DOCUMENT DATE: 24/04/1998
5.NAME OF APPLICANT: ALAN FINKELSTEIN, U.S.A.
6.TITLE OF INVENTION: METHOD OF MAKING A WALLET CARD WITH
AN INTEGRAL MAGNIFYING LENS
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CHAPTER-I

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00641/MUM DT.21.11.2000
 2. CORRES. PCT APPLICATION NO. PCT/JP00/02041 DT.30.03.2000
 3. PRIORITY DOCUMENT NO. JP P11-088346
 4. PRIORITY DOCUMENT DATE: 30/03/1999
 5. NAME OF APPLICANT: SONY CORPORATION, JAPAN
 6. TITLE OF INVENTION: INFORMATION PROCESSING SYSTEM
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CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00642/MUM DT.21.11.2000
 2. CORRES. PCT APPLICATION NO. PCT/IB99/00862 DT.12.05.1999
 3. PRIORITY DOCUMENT NO. FR 98/06119
 4. PRIORITY DOCUMENT DATE: 14/05/1998
 5. NAME OF APPLICANT: SEPHRA S.A.R.L., FRANCE
 6. TITLE OF INVENTION: PHARMACEUTICAL, HYGIENIC AND/OR COSMETIC COMPOSITIONS CONTAINING SEA WATER AND USES
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CHAPTER-III

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00643/MUM DT.21.11.2000
 2. CORRES. PCT APPLICATION NO. PCT/RU99/00149 DT.30.04.1999
 3. PRIORITY DOCUMENT NO. RU 98109078 & 99101033
 4. PRIORITY DOCUMENT DATE: 30/04/1998 & 18/01/1999
 5. NAME OF APPLICANT: CRYSTALS AND TECHNOLOGIES LTD., RUSSIA
 6. TITLE OF INVENTION: STABILIZED AND CONTROLLED ELECTRON SOURCES, MATRIX SYSTEMS OF THE ELECTRON SOURCES AND METHOD FOR PRODUCTION THEREOF
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CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00644/MUM DT.21.11.2000
2.CORRES. PCT APPLICATION NO. PCT/SE99/00744 DT.04.05.1999
3.PRIORITY DOCUMENT NO. SE 9801583-7
4.PRIORITY DOCUMENT DATE: 06/05/1998
5.NAME OF APPLICANT: TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL], SWEDEN
6.TITLE OF INVENTION: DEVICE FOR CREATING A NEUTRAL POINT
IN AN ELECTRICAL SYSTEM

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00645/MUM DT.21.11.2000
2.CORRES. PCT APPLICATION NO. PCT/GB99/01460 DT.11.05.1999
3.PRIORITY DOCUMENT NO. GB 9810173.6
4.PRIORITY DOCUMENT DATE: 12/05/1998
5.NAME OF APPLICANT: NOTETRY LIMITED, U.K.
6.TITLE OF INVENTION: METHOD AND APPARATUS FOR CONTAINING
AND AGITATING THE CONTENTS OF A
CONTAINER

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00646/MUM DT.21.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/12930 DT.09.06.1999
3.PRIORITY DOCUMENT NO. US 09/096,735
4.PRIORITY DOCUMENT DATE: 12/06/1998
5.NAME OF APPLICANT: KENNAMETAL INC., U.S.A.
6.TITLE OF INVENTION: SIDE ACTIVATED TOOL UNIT CLAMPING
APPARATUS USING MECHANICAL ADVANTAGE

CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00647/MUM DT.21.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/10593 DT.13.05.1999
3.PRIORITY DOCUMENT NO. US 60/085,276 & 09/311,423
4.PRIORITY DOCUMENT DATE: 13/05/1998 & 13/05/1999
5.NAME OF APPLICANT: ALLIEDSIGNAL INC., U.S.A.
6.TITLE OF INVENTION: HIGH STACK FACTOR AMORPHOUS METAL
RIBBON AND TRRANSFORMER CORES
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00648/MUM DT.21.11.2000
2.CORRES. PCT APPLICATION NO. PCT/SE99/00743 DT.04.05.1999
3.PRIORITY DOCUMENT NO. SE 9801582-9
4.PRIORITY DOCUMENT DATE: 06/05/1998
5.NAME OF APPLICANT: TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL], SWEDEN
6.TITLE OF INVENTION: METHOD AND DEVICE FOR REDUCING THE
CURRENT IN THE NEUTRAL CONDUCTOR
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CHAPTER-II

- 1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00649/MUM DT.22.11.2000
2.CORRES. PCT APPLICATION NO. PCT/US99/11991 DT.01.06.1999
3.PRIORITY DOCUMENT NO. US 60/087,554
4.PRIORITY DOCUMENT DATE: 01/06/1998
5.NAME OF APPLICANT: SMITHKLINE BEECHAM CORPORATION,
U.S.A.
6.TITLE OF INVENTION: PROCESS FOR PREPARING CRYSTALLINE
SALTS OF AMOXYCILLIN
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CHAPTER-II

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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00650/MUM/ DT.22.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/GB99/01761 DT. 04/06/1999 |
| 3. PRIORITY DOCUMENT NO. | GB 9812196.5 & 9904790.4 |
| 4. PRIORITY DOCUMENT DATE : | 05/06/1998 & 02/03/1999 |
| 5. NAME OF APPLICANT : | RIBOTARGETS LIMITED, U.K. |
| 6. TITLE OF INVENTION : | METHODS AND KITS FOR DISCOVERY
OF RNA-BINDING COMPOUNDS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00651/MUM/ DT.22.11.2000 |
| 2. CORRES. PCT AP PPLICATION NO. | PCT/EP99/03975 DT. 09/06/1999 |
| 3. PRIORITY DOCUMENT NO. | DE 198 26 941.2 & 198 29 075.6 |
| 4. PRIORITY DOCUMENT DATE : | 17/06/1998 & 30/06/1998 |
| 5. NAME OF APPLICANT : | BAYER AKTIENGESELLSCHAFT,
GERMANY |
| 6. TITLE OF INVENTION : | AGENTS FOR CONTROLLING PLANT
PESTS |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00652/MUM/ DT.22.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/AU99/00471 DT. 09/06/1999 |
| 3. PRIORITY DOCUMENT NO. | AU PP 3992 & PP 8260 |
| 4. PRIORITY DOCUMENT DATE : | 09/06/1998 & 18/01/1999 |
| 5. NAME OF APPLICANT : | FARNOW TECHNOLOGIES PTY. LTD.,
AUSTRALIA |
| 6. TITLE OF INVENTION : | REDOX GEL BATTERY |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00653/MUM/ DT.22.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/AU99/00469 DT. 09/06/1999 |
| 3. PRIORITY DOCUMENT NO. | AU PP 3992 & PP 8260 |
| 4. PRIORITY DOCUMENT DATE : | 09/06/1998 & 18/01/1999 |
| 5. NAME OF APPLICANT : | FARNOW TECHNOLOGIES PTY. LTD.,
AUSTRALIA |
| 6. TITLE OF INVENTION : | ENERGY STORAGE SYSTEM |
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|--------------------------------|--|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00654/MUM/ DT.22.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PC T/BR99/00031 DT. 10/05/1999 |
| 3. PRIORITY DOCUMENT NO. | BR PI 9801250 -9 |
| 4. PRIORITY DOCUMENT DATE : | 28/05/1998 |
| 5. NAME OF APPLICANT : | FERNANDO ALBERTO GRAZZIOTIN,
BRAZIL |
| 6. TITLE OF INVENTION : | REMOVABLE COUPLING COATING TO
RECEPTANCE IN THAT ACCUMULATE
DIRT AND ENDOWEMENT OF
CONNECTORS FOR FITTING OF THAT |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00655/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/EP99/04381 DT. 24/06/1999 |
| 3. PRIORITY DOCUMENT NO. | DE 198 28 114.5 |
| 4. PRIORITY DOCUMENT DATE : | 24/06/1998 |
| 5. NAME OF APPLICANT : | PROBIODRUG GESELLSCHAFT FUER
ARZNEIMIT-TELFORSCHUNG MBH,
GERMANY |
| 6. TITLE OF INVENTION : | COMPOUNDS OF U NSTABLE
DIPEPTIDYL PEPTIDASE IV INHIBITORS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00656/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/EP99/04382 DT. 24/06/1999 |
| 3. PRIORITY DOCUMENT NO. | DE 198 28 113.7 |
| 4. PRIORITY DOCUMENT DATE : | 24/06/1998 |
| 5. NAME OF APPLICANT : | PROBIODRUG GESELLSCHAFT FUER
ARZNEIMIT-TELFORSCHUNG MBH,
GERMANY |
| 6. TITLE OF INVENTION : | PRODRUGS OF DIPEPTIDYL PEPTIDASE
IV INHIBITORS |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00657/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/15063 DT. 01/07/1999 |
| 3. PRIORITY DOCUMENT NO. | US 60/091,847 |
| 4. PRIORITY DOCUMENT DATE : | 06/07/1998 |
| 5. NAME OF APPLICANT : | BRISTOL-MYERS SQUIBB COMPANY,
U.S.A. |
| 6. TITLE OF INVENTION : | BIPHENYL SUFLONAMIDES AS DUAL
ANGIOTENSIN ENDOTHELIN RECEPTOR
ANTAGONISTS |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00658/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/GB99/01753 DT. 03/06/1999 |
| 3. PRIORITY DOCUMENT NO. | GB 9812021.5, 9820164.3 &
9826066.4 |
| 4. PRIORITY DOCUMENT DATE : | 05/06/1998, 17/09/1998 & 28/11/1998 |
| 5. NAME OF APPLICANT : | ASTRAZENECA AB, SWEDEN |
| 6. TITLE OF INVENTION : | OXAZOLIDINONE DERIVATIVES,
PROCESS FOR THEIR PREPARATION
AND PHARMACEUTICAL COMPOSITIONS
CONTAINING THEM |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00659/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/FR99/01224 DT. 26/05/1999 |
| 3. PRIORITY DOCUMENT NO. | FR 98/06642 |
| 4. PRIORITY DOCUMENT DATE : | 27/05/1998 |
| 5. NAME OF APPLICANT : | ELECTRONIC KEY SYSTEMS (EKS)
S.A.R.L., LUXEMBURG |
| 6. TITLE OF INVENTION : | ELECTRONIC LOCK WITH MECHANICAL
CLUTCH |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00660/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/07741 DT. 08/04/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/094,335 |
| 4. PRIORITY DOCUMENT DATE : | 09/06/1998 |
| 5. NAME OF APPLICANT : | BETZDEARBORN INC., U.S.A. |
| 6. TITLE OF INVENTION : | COAL COMBUSTION ENHANCER AND
METHOD OF USING IN BLAST
FURNANCE |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00661/MUM/ DT.23.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/ GB99/01895 DT. 15/06/1999 |
| 3. PRIORITY DOCUMENT NO. | GB 9813779.7 |
| 4. PRIORITY DOCUMENT DATE : | 25/06/1998 |
| 5. NAME OF APPLICANT : | DE LA RUE INTERNATIONAL LIMITED,
U.K. |
| 6. TITLE OF INVENTION : | IMPROVEMENTS IN SECURITY
DOCUMENTS AND SUBSTRATES
THEREFOR |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00662/MUM/ DT.24.11.2000 |
| 2. CORRE S. PCT APPLICATION NO. | PCT/US99/12640 DT. 08/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/094,261 |
| 4. PRIORITY DOCUMENT DATE : | 009/06/1998 |
| 5. NAME OF APPLICANT : | MOTOROLA, INC., U.S.A. |
| 6. TITLE OF INVENTION : | RADIO FREQUENCY IDENTIFICATION
TAG HAVING AN ARTICLE INTEGRATED
ANTENNA |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00663/MUM/ DT.24.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/SE99/00940 DT 31/05/1999 |
| 3. PRIORITY DOCUMENT NO. | SE 9801990 -4 |
| 4. PRIORITY DOCUMENT DATE : | 04/06/1998 |
| 5. NAME OF APPLICANT : | ASTRAZENECA AB , SWEDEN |
| 6. TITLE OF INVENTION : | NEW 3-ARYL-2-HYDROXYPROPIONIC
ACID DERIVATIVE III |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00664/MUM/ DT.24.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/SE99/00941 DT. 31/05/1999 |
| 3. PRIORITY DOCUMENT NO. | SE 9801992 -0 |
| 4. PRIORITY DOCUMENT DATE : | 04/06/1998 |
| 5. NAME OF APPLICANT : | ASTRAZENECA AB, U.S.A. |
| 6. TITLE OF INVENTION : | NEW 3-ARYL-2-HYDROXYPROPIONIC
ACID DERIVAATIVE [I] |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00665/MUM/ DT.24.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/SE99/00942 DT. 31/05/1999 |
| 3. PRIORITY DOCUMENT NO. | SE 9801990 -4, 9801991 -2 & 9801992-0 |
| 4. PRIORITY DOCUMENT DATE : | 04/06/1998, 04/06/1998 & 04/06/1998 |
| 5. NAME OF APPLICANT : | ASTRAZENECA AB, SWEDEN |
| 6. TITLE OF INVENTION : | NEW 3-ARYL PROPIONIC ACID
DERIVATIVES AND ANALOGS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00666/MUM/ DT.24.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/FR99/01456 DT. 17/06/1999 |
| 3. PRIORITY DOCUMENT NO. | FR 98/08483 |
| 4. PRIORITY DOCUMENT DATE : | 30/06/1998 |
| 5. NAME OF APPLICANT : | OMYA SA, FRANCE |
| 6. TITLE OF INVENTION : | METHOD FOR PROCESSING A MINERAL
FILLER WITH A PHOSPHATE, MINERAL
FILLER WITH A PHOSPHATE, MINERAL
FILLERS TREATED IN THIS MANNER,
POLYURETHANE FOAMS AND
COMPOSITE POLYURETHANES USING
THIS FILLER, OBJECTS CONTAINING
THEM WHICH MAY OR MAY NOT BE
MOULDED |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00667/MUM/ DT.24.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/RU98/00160 DT. 26/05/1998 |
| 3. PRIORITY DOCUMENT NO. | ---- |
| 4. PRIORITY DOCUMENT DATE : | ---- |
| 5. NAME OF APPLICANT : | NATURAL DRUG SCIENCES, LLC, U.S.A. |
| 6. TITLE OF INVENTION : | N-SUBSTITUTED DERIVATIVES OF 5-
OXIMINOBARBITURIC ACID |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00668/MUM/ DT.24.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/12419 DT. 03/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/090,701 |
| 4. PRIORITY DOCUMENT DATE : | 04/06/1998 |
| 5. NAME OF APPLICANT : | ABBOTT LABORATORIES, U.S.A. |
| 6. TITLE OF INVENTION : | CELL ADHESION-INHIBITING
ANTINFLAMMATORY COMPOUNDS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00669/MUM/ DT.27.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/01857 DT. 03/02/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/225,449 |
| 4. PRIORITY DOCUMENT DATE : | 06/01/1999 |
| 5. NAME OF APPLICANT : | CATALINA MARKETING INTERNATIONAL
INC., U.S.A. |
| 6. TITLE OF INVENTION : | PROCESS, SYSTEM AND COMPUTER
READABLE MEDIUM FOR
CONSOLIDATION OF COMMUNICATION
AMONG PERIPHERAL DEVICES IN A
RETAIL STORE ENVIRONMENT |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00670/MUM/ DT.27.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/14492 DT. 25/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/104,942 |
| 4. PRIORITY DOCUMENT DATE : | 25/06/1998 |
| 5. NAME OF APPLICANT : | AMAZON. COM, INC., U.S.A. |
| 6. TITLE OF INVENTION : | METHOD AND SYSTEM FOR
ELECTRONIC COMMERCE USING
MULTIPLE ROLES |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00671/MUM/ DT.27.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/GB99/01954 DT. 22/06/1999 |
| 3. PRIORITY DOCUMENT NO. | GB 9813451.3 |
| 4. PRIORITY DOCUMENT DATE : | 22/06/1998 |
| 5. NAME OF APPLICANT : | SMITHKLINE BEECHAM PLC, ENGLAND |
| 6. TITLE OF INVENTION : | HYDROXAMIC ACID DERIVATIVES AS
INHIBITORS OF THE PRODUCTION OF
HUMAN CD23 AND OF THE TNF
RELEASE |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00672/MUM/ DT.28.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/15776 DT. 13/07/1999 |
| 3. PRIORITY DOCUMENT NO. | US 60/093,021 & 60/108,716 |
| 4. PRIORITY DOCUMENT DATE : | 16/07/1998 & 17/11/1998 |
| 5. NAME OF APPLICANT : | BRISTOL -MYERS SQUIBB COMPANY,
U.S.A. |
| 6. TITLE OF INVENTION : | NOCATHIACIN ANTIBIOTICS |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00673/MUM/ DT.28.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/EP99/03606 DT. 25/05/1999 |
| 3. PRIORITY DOCUMENT NO. | FR 98/07146 |
| 4. PRIORITY DOCUMENT DATE : | 05/06/1998 |
| 5. NAME OF APPLICANT : | COMPAGNIE GENERALE DES
ESTABLISSEMENTS MICHELIN-
MICHELIN & CIE, FRANCE |
| 6. TITLE OF INVENTION : | RADIAL TYRE REINFORCED TYRE BEAD |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00674/MUM/ | DT.28.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/12592 | DT. 04/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 60 /088,313 | |
| 4. PRIORITY DOCUMENT DATE : | 05/06/1998 | |
| 5. NAME OF APPLICANT : | KELLOGG COMPANY, U.S.A. | |
| 6. TITLE OF INVENTION : | ENZYMATIC MODIFICATION OF
PSYLLIUM | |
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|--------------------------------|---|----------------|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00675/MUM/ | DT.28.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/DE99/01844 | DT. 24/06/1999 |
| 3. PRIORITY DOCUMENT NO. | DE 198 28 450.0 | |
| 4. PRIORITY DOCUMENT DATE : | 26/06/1998 | |
| 5. NAME OF APPLICANT : | HASSAN JOMAA, GERMANY | |
| 6. TITLE OF INVENTION : | MEDICAMENTS CONTAINING
BISPHOSPHONIC ACIDS AND
DERIVATIVES THEREOF WHICH ARE
PROVIDED FOR PREVENTING AND
TREATING AUTOIMMUNE DISEASE AND
ALLERGIES | |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00676/MUM/ | DT. 29.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/09501 | DT. 30/04/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/071,398 | |
| 4. PRIORITY DOCUMENT DATE : | 01/05/1998 | |
| 5. NAME OF APPLICANT : | TROYER, DIANE, U.S.A. | |
| 6. TITLE OF INVENTION : | LASER PROJECTION APPARAATUS
WITH LIQUIDCRYSTAL LIGHT VALVES
AND SCANNING READING BEAM | |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00677 /MUM/ DT.29.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/ US99/1264 7 DT. 04/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 09/092, 929 |
| 4. PRIORITY DOCUMENT DATE : | 05/06/1998 |
| 5. NAME OF APPLICANT : | UNIVERSITY OF NORTH CAROLINA AT
CHAPEL HILL, U.S.A. |
| 6. TITLE OF INVENTION : | NAPHTHO-AND DIHYDROBENZO-
THIOPHENE DERIVATIVES AS
CYTOTOXIC ANTITUMORAGENTS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/0067 8/MUM/ DT.29.11.2000 |
| 2. CORRES. PC T APPLICATION NO. | PCT/NO99/00150 DT. 10/05/1999 |
| 3. PRIORITY DOCUMENT NO. | NO 1998 2402 |
| 4. PRIORITY DOCUMENT DATE : | 27/05/1998 |
| 5. NAME OF APPLICANT : | NORS K HYDRO ASA, NORWAY |
| 6. TITLE OF INVENTION : | A METHOD AND EQUIPMENT FOR THE
PRODUCTIO N OF A GAS MIXTURE |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/0067 9/MUM/ DT.29.11.2000 |
| 2. CORRES. PC T APPLICATION NO. | PCT/SE99/01 023 DT. 10/06/1999 |
| 3. PRIORITY DOCUMENT NO. | SE 98020 96-9 |
| 4. PRIORITY DOCUMENT DATE : | 12/06/1998 |
| 5. NAME OF APPLICANT : | NYBOHOV DEVELOPMENT AB, SWEDEN |
| 6. TITLE OF INVENTION : | BANKNOTE HANDLING MACHINE |
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CHAPTER I

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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00680/MUM/ DT.29.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/IB99/00692 DT. 19/04/1999 |
| 3. PRIORITY DOCUMENT NO. | ---- |
| 4. PRIORITY DOCUMENT DATE : | ---- |
| 5. NAME OF APPLICANT : | CARTIER INTERNATIONAL B.V.,
NETHERLANDS |
| 6. TITLE OF INVENTION : | DEVICE FOR SECURING A WATCH
STRAP TO A WATCH CASING |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00681 /MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/DE99/01684 DT. 02/06/1999 |
| 3. PRIORITY DOCUMENT NO. | DE 198 24 811.3 |
| 4. PRIORITY DOCUMENT DATE : | 03/06/ 1998 |
| 5. NAME OF APPLICANT : | DEUTSCHES
KREBSFORSCH UNGSZENTRUM,
GERMANY |
| 6. TITLE OF INVENTION : | METHOD FOR TRIGGERING APOPTOSIS
IN CELLS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00682 /MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US 99/12109 DT. 01/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 60 /087,522 & 09/184,906 |
| 4. PRIORITY DOCUMENT DATE : | 01/06/1998 & 03/11/1998 |
| 5. NAME OF APPLICANT : | SARNOFF CORPORATION, U.S.A. |
| 6. TITLE OF INVENTION : | MULTIWAVELENGTH MODE-LOCKED
DENSE WAVELENGTH DIVISION
MULTIPLEXED OPTICAL
COMMUNICATION SYSTEMS |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00683/MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US00/09077 DT. 05/04/2000 |
| 3. PRIORITY DOCUMENT NO. | US 09/289,241 |
| 4. PRIORITY DOCUMENT DATE : | 09/04/1999 |
| 5. NAME OF APPLICANT : | MILLIKEN & COMPANY, U.S.A. |
| 6. TITLE OF INVENTION : | METHOD OF INHIBITING COLOR
CHANGE IN A PLASTIC ARTICLE
COMPRISING SILVER- BASED
ANTIMICROBIALS |
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|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00684/MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/14776 DT. 29/06/1999 |
| 3. PRIORITY DOCUMENT NO. | US 60/090,970 |
| 4. PRIORITY DOCUMENT DATE : | 29/06/1998 |
| 5. NAME OF APPLICANT : | PHYLOS, INC., U.S.A. |
| 6. TITLE OF INVENTION : | METHODS FOR GENERA TING HIGHLY
DIVERSE LIBRARIES |
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| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00685/MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US00/09870 DT. 13/04/2000 |
| 3. PRIORITY DOCUMENT NO. | US 09/291,240 |
| 4. PRIORITY DOCUMENT DATE : | 13/04/1999 |
| 5. NAME OF APPLICANT : | THE GATES CORPORATION , U.S.A. |
| 6. TITLE OF INVENTION : | SLOTTED CRIMPING DIE FOR USE IN A
CRIMPING MACHINE |
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CHAPTER II

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|--------------------------------|--|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00686 /MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/EP99/03948 DT. 04/06/1999 |
| 3. PRIORITY DOCUMENT NO. | EP 98304478 .5 |
| 4. PRIORITY DOCUMENT DATE : | 05/06/1998 |
| 5. NAME OF APPLICANT : | SOLVAY [SOCIETE ANONYME], BELGIUM |
| 6. TITLE OF INVENTION : | COATED SODIUM PERCARBONATE
PARTICLES, PROCESS FOR THEIR
PREPARATION, THEIR USE IN
DETERGENT COMPOSITIONS AND
DETERGENT COMPOSITIONS
CONTAINING THEM |
-

CHAPTER II

- | | |
|--------------------------------|---|
| 1. NAT. PHASE APPLICATION NO. | IN/PCT/2000/00687 /MUM/ DT.30.11.2000 |
| 2. CORRES. PCT APPLICATION NO. | PCT/US99/15305 DT. 07/07/1999 |
| 3. PRIORITY DOCUMENT NO. | US 60/091,885 |
| 4. PRIORITY DOCUMENT DATE : | 07/07/1998 |
| 5. NAME OF APPLICANT : | E.I. DUPONT DE NEMOURS AND
COMPANY, U.S.A. |
| 6. TITLE OF INVENTION : | A PROCESS FOR THE ISOLATION OF
AROMATIC HYDROXYCARBOXYLIC
ACIDS |
-

ALTERATION OF DATE

186420 Filed on 12 04 94
420/Del/94 Antc dated to 02 01 90

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification systems

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (सशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (सशोधन) नियम, 1999 द्वारा सशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के सदर्थ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों को आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind Cl 170 D

186401

Int Cl⁴ C 11 D 17/08

A CLEANING COMPOSITION

Applicant THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI OHIO 45202, UNITED STATES OF AMERICA

Inventor(s) DANIEL STEDMAN CONNOR—U S A , JEFFREY JOHN SCHEIBEL—U S A BRUCE PRENTISS MURCH—U S A , RANDALL ALAN WATSON—U S A , KIRSTEN LOUISE McKILLOP—U S A , YI-CHANG FU—U S A

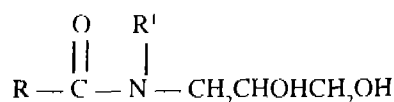
Application of Patent No. 264/Del/93 filed on 18 03 93

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rule 1972) Patent Office Branch, New Delhi-5

(15 Claims)

A cleaning composition, comprising

(a) from 1% to 30% by weight of an N-(1, 2-propanediol) fatty acid amide surfactant of the formula



wherein R is a C₇-C₁₁ hydrocarbyl species and R¹ is a C₁-C₆ hydrocarbyl or substituted hydrocarbyl species,

(b) at least 1% by weight of one or more non-amide deterative surfactants,

(c) from 0% to 50% by weight of a detergency builder,

(d) from 0% to 5% by weight of deterative enzyme,

(e) from 0% to 25% by weight of active adjunct materials, and

(f) the balance of the composition comprising moisture and carrier ingredients

(Compl Specn 65 Pages)

Drgns Sheet Nil)

Ind Cl 180

186402

Int Cl⁴ A 47J 49/06

A PROCESS FOR THE PREPARATION OF DESULPHURISED COAL

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-

110001. INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventor(s) BIMALA PRASAD BARUAH—INDIA, MODON MOHAN BORA—INDIA, JADAVANANDA BORGOHAIN—INDIA

Application for Patent No 299/Del/93 filed on 24.3.93

Complete left after Provisional Specification filed on 24.6.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(3 Claims)

A process for the preparation of desulphurised coal which comprises crushing high sulphur coal into fractions of —14+72, —72+100, —100+200 and —200 British Standard Sieve size, extracting the fractions sequentially with organic solvents as herein defined having increasing order of boiling points at atmospheric pressure under reflux condition herein the coal and solvent ratio is 1 : 5 followed by washing and drying by conventional methods such as herein described to obtain desulphurised coal.

(Prov. Specn. : 5 Pages.

Drgn. Sheet : Nil)

(Compl. Specn. 15 Pages.

Drgn. Sheet : Nil).

Ind. Cl. : 72 C.

186403

Int. Cl.⁴ : F 41 H—3/00.

A STABLE AQUEOUS FOAM COMPOSITION.

Applicant : THE CHIEF CONTROLLER OF RESEARCH AND DEVELOPMENT, MINISTRY OF DEFENCE, TECHNICAL COORDINATION DTE, B-341, SENA BHAWAN, DHQ P.O. NEW DELHI-110 011, INDIA, AN INDIAN NATIONAL

Inventor(s) : DR. NARENDRA KUMAR—INDIA, JEEVAN SINGH—INDIA, OM PRAKASH KAPOOR—INDIA, DR. SURESH CHANDRA NEGI—INDIA, GHAN SHYAM DAS—INDIA.

Application for Patent No. 366/Del/93 filed on 13.04.93.

Application Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5

(6 Claims)

A stable foam composition comprising 0.5—2% a foaming agent, 2—5% a stabilizer, 0.05—0.15% colouring agents, and 0.2—1% viscosity builders by weight of water.

(Compl. Specn. 7 Pages

Drgn. Sheet : Nil)

Ind. Cl. : 98 C, D E G.

186404

Int. Cl.⁴ : B21D 53/02.

A CIRCULATING FLUIDIZED BED REACTOR.

Applicant STEIN INDUSTRIE, A FRENCH COMPANY, OF 19-21 AVENUE MORANE SAULNIER, 78140 VELIZY VILLACOUBLAY, FRANCE

Inventor(s) JEAN VIDAL—FRANCE, JEAN-XAVIER MORIN—FRANCE AND JEAN-PAUL TESSIER—FRANCE

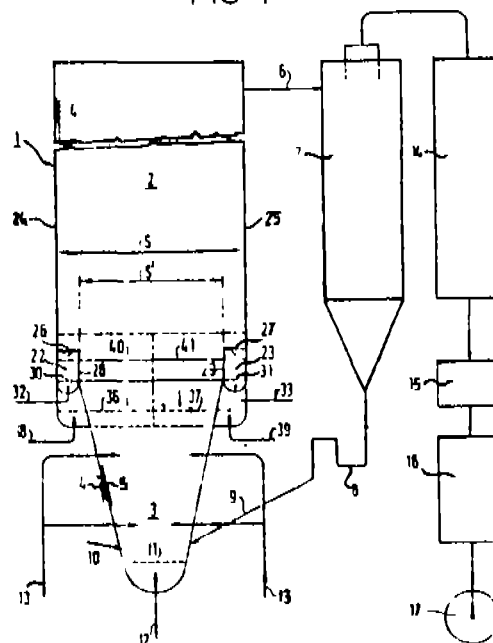
Application for Patent No 387/Del/93 filed on 16th April, 93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(2 Claims)

A circulating fluidized bed reactor comprising a lower zone (3) under circulating fluidized bed conditions and provided with a fluidization grid, (11) primary air inlet means (12) beneath said grid, (11) and secondary air injection means (13) above said grid, (11) an upper zone (2) operating under circulating fluidized bed conditions being surrounded with reactor walls provided with cooling tubes, (4) fuel admission means (10) for admitting fuel into said lower zone, (3) one or more internal bubbling beds (22, 23) installed in the top portion of said lower zone (3) on one or more faces of the reactor (1) and serving to collect firstly the solid matter falling along the walls of said upper zone (2) and secondly the solid matter coming from the decrease in the velocity of the fluidization gases on going past said internal bubbling beds, (22, 23) ratio (S/S) of the right cross-section (S) of said upper zone (2) divided by the right cross-section (S) of the lower zone (3) level with the internal bed (s) (22, 23) lying in the range 1.05 to 2, the overflow of solid matter from said bed(s) (22, 23) falling down into said lower zone, (3) characterized in that there is at least one external heat exchanger (18, 19, 20, 21) comprising a bubbling bed disposed against a wall of the reactor, said bed being fed with solid matter coming from

FIG 1



the reactor, and delivering said solid matter into said lower zone (3) after exchanging heat with an external fluid to be heated in that said external heat exchangers (18, 19, 20, 21) are disposed above the secondary air inlets (3) and the returns, (9) and are fed with solid matter from said internal bubbling bed(s), (22, 23) and in that the walls of the reactor surrounding said lower zone (3) are provided with cooling tubes (4)

(Compl Specn 16 Pages

Drgn Sheets 11)

Ind Cl 69 A

186405

Int Cl⁺ H01H 73/00 75/00 77/00

CIRCUIT BREAKER

Applicant TELEMECANIQUE A FRENCH COMPANY, OF 43 45 BOULEVARD FRANKLIN ROOSEVELT 92500 RUEIL MALMAISON, FRANCE

Inventor(s) DANIEL SINTHOMEZ - FRANCE

Application for Patent No 425/Del/93 filed on 27th April, 93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

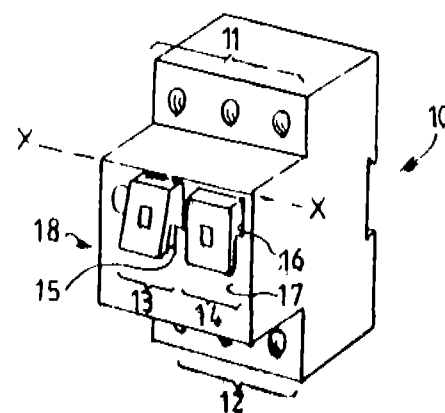
(13 Claims)

A circuit breaker comprising a box containing a triggering and resetting mechanism susceptible of acting on separable contacts for opening and closing at least one electric current path the box comprising a front side fitted with passage openings for an ON button and an OFF button accessible to an operator from outside of the box and cooperating with a mechanism control part inside the box, each control button being mounted in the box so as to be capable of being displaced between two operational positions and having a pressing side for the operator's finger,

characterized by the fact that

- the ON (14) and OFF (13) buttons of the circuit breaker are pivotably mounted in the box (10)
- the pressing side (20) of each button is unique and delimited by a first low displacement end (20a) near which is situated a pivot gudgeon (21) and by a second high displacement end (20b)
- the mechanism is coupled to pivoting arms (23) of the buttons for creating at least in the ON position, a difference in height (h) in front projection of the second end (20b) of the OFF button (13) in relation to that of the ON button (14)

FIG. 1



(Compl Specn 14 Pages

Drgn Sheets 2)

Ind Cl 98 I

186406

Int Cl⁺ F24J 2/00 F03G 7/02

"RADIANT ENERGY COLLECTING APPARATUS"

Applicant ALLAN JAMES YEOMANS, AN AUSTRALIAN CITIZEN, OF 60 SUNRISE BOULEVARD, SURFERS PARADISE, QUEENSLAND 4217, AUSTRALIA

Inventor(s) ALLAN JAMES YEOMANS—AUSTRALIA

Application for Patent No 426/Del/93 filed on 27th April, 93

Appropriate office for opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

(12 Claims)

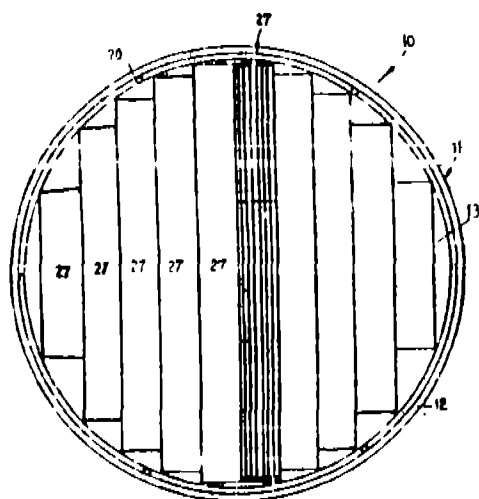
A radiant energy collecting apparatus, (10) comprising

a fluid reservoir, (11)

a platform (13) floating on fluid in said fluid reservoir, (11) means for moving said platform (13) within said reservoir, (11) radiant energy collectors (29) supported on said platform (13) means on said platform (13) for concentrating radiant energy on said radiant energy collectors, (29) and

means for selectively submerging said concentrating means (27) beneath fluid from said reservoir (11) for protection against inclement weather conditions

FIG. 1



(Complete Specification 23 Pages Drawing Sheets-7).

Ind. Cl. : 32 B

186407

Int. Cl.⁴ : C 07 C-5/02**"AN IMPROVED PROCESS FOR THE CONVERSION OF ALKANES INTO ALKENES"**

Applicant : INDO—FRENCH CENTRE FOR THE PROMOTION OF ADVANCED RESEARCH, CORE—A, GROUND FLOOR, INDIA HABITAT CENTRE, LODHI ROAD, NEW DELHI-110 003, INDIA, A BODY REGISTERED AS A SOCIETY UNDER THE INDIAN SOCIETIES REGISTERED ACT, 1860

Inventor(s) : PAUL MERIAUDEAU—FRANCE, GILBERT SAPALY—FRANCE, APADURAI THANGARAJ—INDIA, CLAUDE NACCACHE—FRANCE & S. NARAYANAN—INDIA

Application for Patent No. : 443/Del/93 Filed on 03.05.93

Complete Left After Provisional Filed on 21.12.93.

Appropriate Office for opposition proceedings (Rule 4, Patents Rule 1972) Patent Office Branch, New Delhi-5.

(6 Claims)

An improved process for the conversion of alkanes to alkenes which comprises contacting the alkane with a catalyst consisting of, microporous crystalline metal or silicate material containing 0.01 to 20% by wt. of Indium and from 0.01-10% by wt. of a group VIII metal at a temperature in the range of 300-800°C and at a pressure in the range of 1 Kpa to 1 MPa.

(Provisional Specification 6 Pages Drawing Sheet-NIL-)

(Complete Specification 7 Pages Drawing Sheet -NIL-)

7—207 GI/2001

Ind. Cl. : 48 D₁

186408

Int. Cl.⁴ : H 01 B 12/00**"APPARATUS FOR TWISTING TELEPHONE CABLES UNWOUND FROM MULTI-WIRE REELS"**

Applicant : CEECO MACHINERY MANUFACTURING LIMITED, A CANADIAN COMPANY, OF 65 BASALTIC ROAD, CONCORD, ONTARIO, CANADA L4K 1G4.

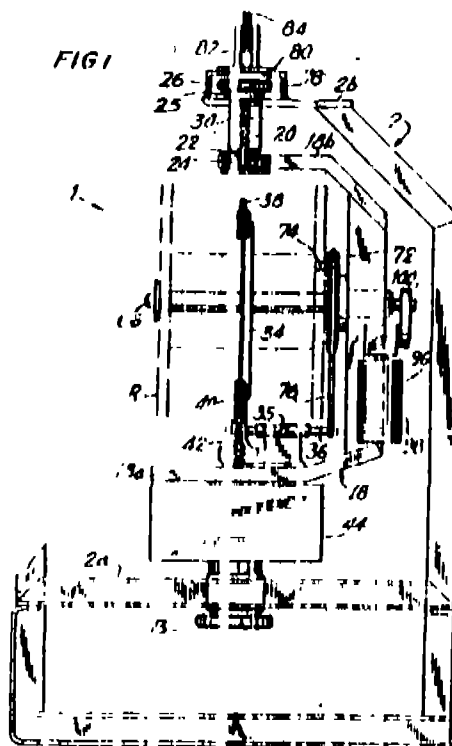
Inventor(s) : WALTER THOMPSON—U.S.

Application for Patent No. : 456/Del/93 Filed on 5.5.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(9 Claims)

Apparatus for twisting telephone cables unwound from multi-wire reels, the apparatus comprising a frame (2); rotating means (4, 10, 12, 14, 20, 22, 25, 26) mounted in a substantially balanced configuration for rotation about an axis (A) relative to said frame (2); a cradle (18) mounted for rotation about said axis (A) to be contained within an envelope defined by said rotating means (4, 10, 12, 14, 20, 22, 25, 26), said cradle for receiving as few as a single reel (R) mounted within said cradle (18) and at least one reel (R) of which is wound with a set of at least two wires (W) which is unwindable simultaneously from said reel (R); cradle fixing means (14) for maintaining the position of said cradle (18) substantially fixed about said axis (A) relative to said frame (2) during rotation of said rotating means (4, 10, 12, 14, 20, 22, 25, 26) and guide means 32 (34, 36, 35) for simultaneously guiding the set of at least two wires (W) from said at least one reel (R)



on said stationary cradle (18) to said rotating means (4, 10, 12, 14, 20, 22, 25, 26) and thereafter to said stationary frame (2) thereby imparting at least one twist to the set of at least two wires (W) unwound from the reel (R)

(Complete Specification 22 Pages Drawing Sheet-4)

Ind Cl 51 D 186409

Int Cl⁴ B 26B 21/00, 21/54

A RAZOR BLADE ASSEMBLY

Applicant THE GILLETTE COMPANY A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF PRUDENTIAL TOWER BUILDING, BOSTON, STATE OF MASSACHUSETTS, UNITED STATES OF AMERICA

Inventor(s) DOMENIC VINCENT APPRILLE—U S, GARY RUSSELL MILLER—ENGLAND, FRANK EDWARD BROWN—ENGLAND & JOHN BERNARD TAYLOR—ENGLAND

Application for Patent No 468/Del/93 Filed on 11 5 93

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

(12 Claims)

A razor blade assembly having a body structure (24), at least one blade, and an elongated guard member (10), wherein said guard member (10) has a wall (26) extending parallel with said blade and disposed forward of said blade as seen in the direction in which, in use, said blade is moved for shaving, and a plurality of protrusions (23) extending upwardly therefrom for contacting the surface to which said blade is applied, the upward direction being a direction substantially perpendicular to the surface to which, in use, said blade is applied, wherein said guard member (10) is provided with a unitary molded member provided with a bottom base portion (12) of rigid plastics material providing a surface extending downwardly for juxtaposition adjacent said wall (26) of said body structure along the length of said guard (10) and an upper portion (18) of elastomeric material having said plurality of upwardly projecting protrusions (23) and wherein latch means is disposed on said base portion (12) for engagement with said body structure to retain said guard member (10) as positioned in said blade body structure (24)

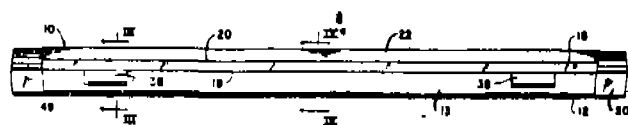


Fig 1

(Complete Specification 17 Pages Drawing Sheets -2-)

Ind Cl 143 D,

186410

Int Cl⁴ B 65 B 1/32

A WEIGHING AND PACKING MACHINE

Applicant LAL SHIRISH PANDYA, AN INDIAN NATIONAL OF E/54 NIRMAL PURI, LAJPAT NAGAR, NEW DELHI 110024 INDIA

Inventor LAL SHIRISH PANDYA (INDIA)

Application for Patent No 478/Del/93 filed on 13 5 93

Complete left after Provisional specification filed on 16 8 94

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(4 Claims)

A weighing and packing machine comprising a hopper 1 having a chute 2 provided at the bottom and thereof for the discharge of the materials contained into said hopper, transfer means 5 provided below said discharge chute 2 of the hopper being provided for transferring the material into the weighing pan provided at the opposite end of said transferring means, said weighing pan fitted on a counter balance type of weighing scale with an indicating dial, sensors are mounted on said indicating dial for controlling said transfer means and discharge outlet of said pan through a solenoid operated gate provided with a control circuit being provided to control the weighing operation of the machine, bag clamping means being provided below the outlet of said weighing pan for holding the bag therewith

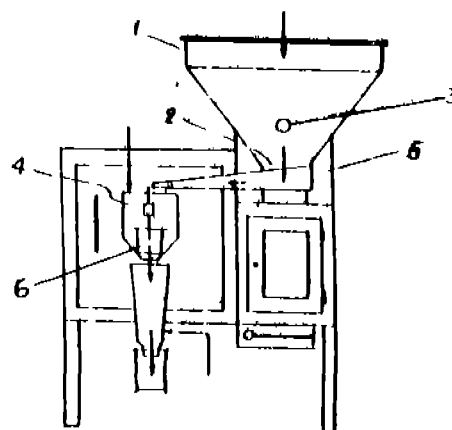


Fig 1

(Provisional Specification

5 Pages)

(Complete Specification 11 Pages

Drawing 3 Sheets)

Ind Cl 62 C,

186411

Int Cl⁴ C 08 K 3/00

A PROCESS FOR PRODUCING A COMPOSITE PARTICULATE PIGMENTARY MATERIAL

Applicant TIOXIDE GROUP SERVICES LIMITED, A BRITISH COMPANY, OF TIOXIDE HOUSE, 137—143

HAMMERSMITH ROAD, LONDON W 140 QL,
ENGLAND

Inventor(s) LESLIE AINSLEY SIMPSON—
ENGLAND, JOHN ROBB—ENGLAND JONATHAN
BANFORD—ENGLAND, PAUL FREDRICK DIETZ—
ENGLAND & JOHN TEMPERLEY—ENGLAND

Application for Patent No. 487/Del/93 filed on 13.5.93

Convention Date 4.6.92/9211822.3/UK

Appropriate Office for Opposition Proceedings (Rule 4,
Patents Rules 1972) Patent Office Branch, New Delhi-110005

(12 Claims)

A process for producing a composite particulate pigmentary material comprising forming an aqueous dispersion of a first particulate material and an aqueous dispersion of a second chemically distinct, particulate material at least one of said dispersions being optimally milled the pH values of the dispersions so formed being such that the particles of both particulate materials carry a surface charge, the surface charge on the first particulate material being of opposite sign to the surface charge on the second particulate material and mixing said dispersions under conditions such that the mixing does not produce a reversal of the sign of the surface charge on one of the materials, wherein said first particulate material and said second particulate material are selected from the group consisting of titanium dioxide pigments, lead pigments, silicates, aluminates, carbonates, clays and polymeric particles formed from polymers selected from the group consisting of polystyrene, acrylic polymers and copolymers of polystyrene or acrylic polymers and wherein the dispersion which is produced by mixing the dispersion of first material and dispersion of second material contains at least 35% by wt composite particulate pigmentary material.

(Complete Specification 29 Pages Drawing Sheet NIL)

Ind. Cl. 32 A

186412

Int. Cl. C 09 B 62/01

A PROCESS FOR THE PREPARATION OF A WATER
SOLUBLE TRIPHENODIOXAZINE DYE

Applicant ZENECA LIMITED, A BRITISH COMPANY,
OF IMPERIAL CHEMICAL HOUSE, MILLBANK,
LONDON SW1P 3JF, ENGLAND

Inventor GORDON ALEXANDER THOMSON—
ENGLAND

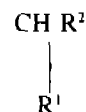
Application for Patent No. 502/Del/93 filed on 17th May,
93

Convention application No. 9211110.3/UK / 26.05.92

Appropriate Office for Opposition Proceedings
(Rule 4, Patents Rules 1972) Patent Office Branch,
New Delhi-110005

(6 Claims)

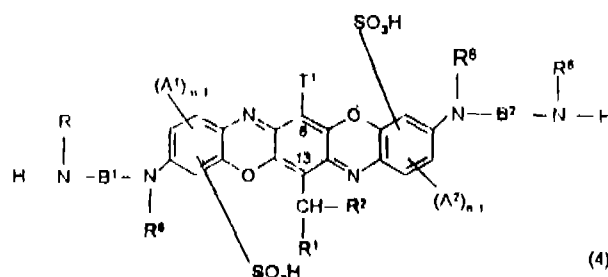
A process for the preparation of a water soluble triphenodioxazine dye having a chloro or bromo atom at one of the 6-and 13 positions and a group of Formula (I) at the remaining 6 or 13-position



wherein

R¹ is H, OH or CH₃, and

R² is C₁₋₄-alkyl, hydroxy-C₁₋₃-alkyl or —CH₂—O(C₁₋₄-alkyl) comprising condensation, in the presence of a base at a pH of from 7 to 10 and at a temperature in the range 0 to 60° C, of a conventional acylating agent of the kind as herein described and an acylatable triphenodioxazine compound of the Formula (4) or a salt thereof



wherein

T¹ is Cl or Br,

each A¹ and A² independently is alkyl, alkoxy, Cl, Br, carboxy, or —SO₂-Y each Y independently is —OR³, —NR³R⁴, vinyl, a group convertible to vinyl on treatment with aqueous alkali, or optionally substituted alkyl,

each R³ and R⁴ independently is hydrogen, optionally substituted alkyl or aryl, m and n are each independently 1, 2 or 3,

R¹ is H, OH or CH₃,

R is C₁₋₄-alkyl, hydroxy-C₁₋₃-alkyl or —CH₂O—(C₁₋₄-alkyl),

B¹ and B² are each independently a divalent organic linking group of the kind herein described, and

each R² independently is H or C₁₋₄-alkyl

Ind. Cl. 130 I

186413

Int. Cl. C 07C 2/22 & 2/30

A PROCESS FOR EXTRACTION OF COPPER,
NICKEL COBALT & ZINC METAL VALUES AS BY
PRODUCTS FROM CARBONATE CAKE

Applicant COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (XXI OF 1860)

Inventors SARAT CHANDRA DAS, KARANAM SRINIVASA RAO, TONDEPU SUBBAIAH, PUPNA CHANDRA RATH, GOUTAM ROYCHOUDHURY, KAILASH CHANDRA NATHSARMA, PERVETA VENKATA RANA BHASKARA SARMA & RADHANATH PRASAD DAS.

Application for Patent No. 514/Del/93 filed on 19.5.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005

(3 Claims)

A process for extraction of copper, nickel, cobalt & zinc metal values as by products from carbonate cake which contains the carbonates of the above metals and also those of iron and manganese which comprises:

- (i) Precipitating the carbonates of the said metals such as herein described from said converter slag cake.
- (ii) Leaching the precipitated carbonate cake using sulphuric acid to bring the said metal values into solution, such as herein described,
- (iii) Filtering the resulting slurry to obtain a leach liquor containing sulphates of copper, nickel, cobalt, zinc and iron,
- (iv) Removing iron from the leach liquor by precipitation as hydroxide using sodium hydroxide as by products to obtain copper, nickel, cobalt & zinc metal values as by product.

(Complete Specification : 12 Pages. Drawing Sheet : Nil).

Ind. Cl. : 32 F 2(b)

186414

Int. Cl.⁴ : C 07 D. 233/72.

A METHOD FOR PRODUCING SOLID ANHYDROUS METHYLOLHYDANTOIN.

Applicant : LONZA INC., A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF NEW YORK, UNITED STATES OF AMERICA, OF 17-17 ROUTE 208, FAIR LAWN, NEW JERSEY 07410, U.S.A.

Inventors THOMAS E FARINA—U.S.A., DOUGLAS A. BRUG—U.S.A.

Application for Patent No. 517/Del/93 filed on 19.5.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005

(9 Claims)

A method for producing solid anhydrous methylohydantoin comprising

- (a) dehydrating at a pressure of at least 10 mm Hg and heating at a temperature of at least 80°C an aqueous stirrable medium comprising:

(A) a solute selected from the group consisting of

- (i) a dimethyloldimethylhydantoin,
- (ii) a hydantoin reactant of the kind such as herein described,
- (iii) a formaldehyde reactant of the kind such as herein described, or a combination of any of the foregoing; and

(B) optionally a catalyst of the kind such as herein described to yield an aqueous stirrable melt;

(b) adding to said stirrable melt, a reactant mixture comprising:—

(A) (i) hydantoin reactant which may be the same or different from said hydantoin reactant of step (a),

(ii) a substantially anhydrous formaldehyde reactant which may be the same as or different than said formaldehyde reactant of step (a), or a combination thereof; and

(B) optionally, catalyst which may be the same or different from said catalyst of step (a);

to provide a molten system

wherein said molten system includes (i) at least one hydantoin reactant and (ii) at least one dehydrated formaldehyde reactant or substantially anhydrous formaldehyde reactant and the molar ratio of hydantoin reactant to the dehydrated formaldehyde reactant or substantially anhydrous formaldehyde reactant ranges from 1:1 to 1:2 and the molar ratio of the stirrable melt to hydantoin reactant ranges from 1:1 to 1:10;

(c) reacting said (i) and (ii) in said molten system at a temperature of at least 80°C, while removing reaction water in a manner such as herein described, to yield anhydrous molten methylohydantoin; and

(d) solidifying in a known manner said molten methylohydantoin.

(Complete Specification : 22 Pages. Drawing Sheet : Nil).

Ind. Cl. : 127 I.

186415

Int. Cl.⁴ : F16F 15/22.

A DEVICE FOR COUNTERBALANCING A ROTATING SHAFT

Applicant : ETI TECHNOLOGIES INC., A COMPANY INCORPORATED UNDER THE LAWS OF BRITISH VIRGIN ISLANDS AND CONTINUED UNDER THE LAWS OF BARBADOS, CARE OF LA PLAIDERIE TRUST CO LIMITED P.O. BOX 79, LA PLAIDERIE

HOUSE, ST. PETER PORT, GUERNSEY, CHANNEL ISLANDS GYI 3DQ.

Inventors : GARY ROBERT TAYLOR—CANADA & ANTON GASAFI—CANADA

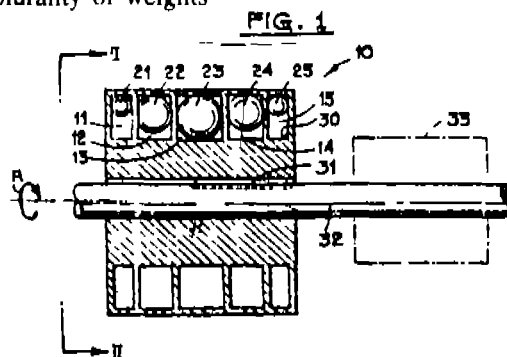
Application for Patent No. 519/Del/93 filed on 20.5.93.

Convention application No. 2069.120/CA/21.5.92.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005.

(9 Claims)

An apparatus for counterbalancing an axially rotating shaft, said apparatus comprising at least one member provided with annular and continuous first and second grooves concentric to said axis and extending around said axis, a first plurality of weights freely movable in said first annular groove, a second plurality of weights freely movable in said second annular groove, said first plurality of weights in said first annular groove being substantially the same weight and size, said second plurality of weights in said second annular groove being substantially the same weight and size, said weight and size of said second plurality of weights being different from said weight and size of said first plurality of weights



(Complete Specification . 26 Pages. Drawing Sheet : Nil).

Ind. Cl. : 170 B

186416

Int. Cl.⁴ : C 11D 3/37.

A CONCENTRATED LIQUID DETERGENT COMPOSITION.

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, STATE OF OHIO, UNITED STATES OF AMERICA

Inventors : SERGE GABRIEL P. R. CAUWBERGHS—BELGIUM, KAREL JOZEF MARIA DEPOOT—BELGIUM.

Application for Patent No. 619/Del/93 filed on 19.6.1993.

Convention date 29.6.92/92870095.4/U.K

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005.

(7 Claims)

A concentrated liquid detergent composition comprising conventional detergency ingredients selected from surfactants and builders and mixtures thereof and from 2% to 35% by weight of the total composition of water, characterized in that it comprises from 0.05% to 5% by weight of the total composition of polyvinylpyrrolidone and from 0.05% to 2% by weight of the total composition of a terephthalate-based polymer

(Complete Specification 30 Pages. Drawing Sheet : Nil).

Ind Cl 40 E

186417

Int. Cl.⁴ : C 10K 3/00 & A 62C 5/00

A PROCESS FOR THE PREPARATION OF MIXTURE OF CARBON MONOXIDE AND HYDROGEN.

Applicant SHELL INTERNATIONALE RESEARCH MAATSCHAPIJ B V., A CAREL VAN BYLANDTLAAN 30, 2596 HR THE HAGUE, THE NETHERLANDS, A COMPANY ORGANIZED UNDER THE LAWS OF THE NETHERLANDS, A RESEARCH COMPANY.

Inventors KOERT ALEXANDER VONKEMAN—NETHERLANDS LUDOVICUS LEONARDUS GERARDUS JACOBS—NETHERLANDS

Application for Patent No 635/Del/93 filed on 23.6.93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005.

(11 Claims)

A process for the preparation of mixture of carbon monoxide and hydrogen, said process comprising: contacting a feed comprising the hydrocarbon feedstock and an oxygen-containing gas at an oxygen-to-carbon molar ratio in the range of from 0.45 to 0.75, at a pressure upto 100 bar and temperature of from 750 to 1200°C and space velocity of the feed in the range of from 20,000 to 50,000,000 NL/hr, with a catalyst in a reaction zone, said catalyst comprises a metal selected from Group VIII of the Periodic Table Supported on a carrier and said catalyst is retained within the reaction zone in a fixed arrangement having a tortuosity of at least 1.3, tortuosity being defined as the ratio of the length of the path followed by a gas flowing through the bed to the length of the shortest straight line path through the bed, wherein the feed is preheated prior to contacting the catalyst and wherein the reaction zone is under adiabatic conditions

(Complete Specification 17 Pages. Drawing Sheet : Nil).

Ind. Cl. : 170 D

186418

Int. Cl.⁴ : C 11D 9/00.

A STABLE DISPERSOIDAL SEMI-SOLID SOAP CLEANSING AND MOISTURIZING COMPOSITION.

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202, UNITED STATES OF AMERICA.

Inventors : EFRAIN TORRES—U.S.A, MARK LESLIE KACHER—U.S.A., JAMES ROBERT SCHWARTZ—U.S.A., MARCUS WAYNE EVANS—U.S.A., JULIE ANN WAGNER—U.S.A. & JAMES EDEN TANERI—U.S.A.

Application for Patent No. 714/Del/93 filed on 9.7.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(8 Claims)

A stable dispersoidal semi-solid soap cleansing and moisturizing composition, by weight, comprising:

(A) from 7% to 33% potassium C_8 — C_{22} fatty acid soap;

(B) from 4% to 18% C_8 — C_{22} free fatty acid;

(C) from 40% to 70% water,

(D) from 5% to 30% of a polyol selected from the group consisting of: glycerin, glycerol, propylene, glycol, polypropylene glycols, polyethylene glycols, ethyl hexanediol, hexylene glycols, and other aliphatic alcohols; and mixtures thereof; and

(E) from 0.5% to 15% petrolatum having a weight average particle size of from 45 microns to 120 microns;

and the balance being optional components, as herein described, wherein said semi-solid has a viscosity of from 60,000 cps to 400,000 cps at 25°C, preferably wherein said fatty acid of said (A) and (B) has an Iodine value of from zero to 15; and wherein said soap and said free fatty acid have a weight ratio of 1 : 3 : 1 to 1 : 8 : 1.

(Complete Specification : 29 Pages. Drawing Sheet : Nil)

Ind. Cl. : 40 D

186419

Int. Cl.⁷ : B 01D 53/00.

AIR POLLUTION CONTROL DEVICE.

Applicant : SANDEEP JAIDKA, AN INDIAN CITIZEN OF E-185, EAST OF KAILASH, NEW DELHI-110065, INDIA.

Inventors : SANDEEP JAIDKA—INDIA.

Application for Patent No. 249/Del/94 filed on 3.3.94.

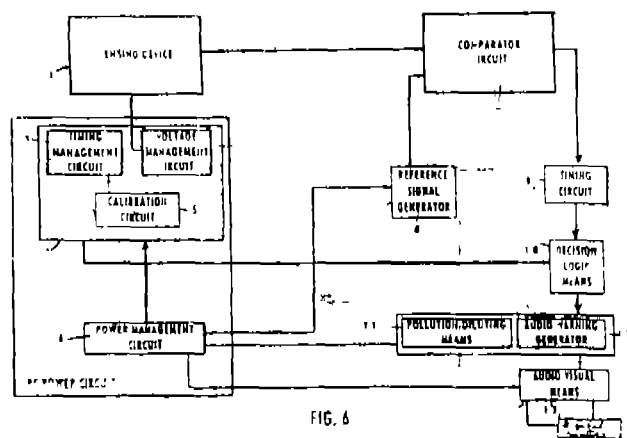
Complete left after provisional specification filed on 22.11.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(11 Claims)

Air pollution control device for controlling pollution in a predetermind space, comprising:

- at least one sensing device for sensing the polluting gases;
- a signal conditioning circuit connected to said sensing device for amplifying the sensed signal detected by the said sensing device,
- a comparator circuit connected to the output of the said signal conditioning circuit to compare the sensed signal with a predetermined reference signal to provide a corresponding output signal,
- a timing circuit for receiving the output signal from said comparator circuit and generating a corresponding timing signal,
- pollution diluting means for diluting the polluting gases present in the said space,
- decision logic means responding to said timing signal generated by the timing circuit for controlling activation of pollution diluting means, and
- audio/visual warning means for indicating that the pollution gases are present and need to be diluted and for responding to said activation of said pollution dilution means.



(Provisional Specification : 4 Pages. Drawing Sheet : Nil).

(Complete Specification : 11 Pages. Drawing Sheets : 7).

Ind. Cl. : 24B, 160D.

186420

Int. Cl.⁷ : B60T 13/44

A VEHICLE BRAKING DEVICE.

Applicant : LUCAS INDUSTRIES, PUBLIC LIMITED COMPANY, A BRITISH COMPANY, OF GREAT KING STREET, BIRMINGHAM B19 2XF, ENGLAND.

Inventor GUYN PHILLIP REGINALD FARR—
ENGLAND

Application for Patent No 420/Del/94 filed on 12 04 94

Divisional out of Patent Application No 06/Del/90 dt
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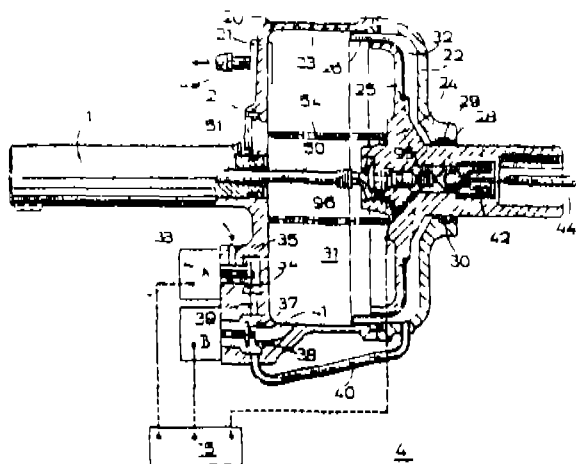
Anti dated to 02 01 90

Convention Application No 8901066.4/UK/18 01 89;
8908337 2/UK/13 04 89, 8918159 8/UK/09 08 89

Appropriate Office for Opposition Proceedings (Rule 4,
Patents Rules 1972) Patent Office Branch, New Delhi-
110005

(2 Claims)

A vehicle braking device comprising a brake on a wheel of a vehicle, a wheel speed (11) for sensing a behaviour of said wheel and emitting a wheel speed signal, an hydraulic master cylinder (1) for generating an hydraulic pressure for applying the brake, a booster (2) connected to said master cylinder (1) for assisting operation of said master cylinder, (1) said booster (2) also being connected to a pedal, an electronic controller (15) connected to said wheel speed sensor (11) for receiving said wheel speed signals from said speed sensor, (11) first (A) and second (B) solenoid operated valves, (33a, 33b) each connected to said booster (2) and coupled to said electronic controller (15) said first solenoid operated valve (33a) being movable between a first normally closed position and an open position, said second solenoid operated valve (33b) being movable between a first normally open position and a closed position, said first and second solenoid operated valves (33a, 33b) being coupled to said electronic controller (15) characterised by the sole means for energizing the booster (2) being by operating said first and second solenoid operated valves (33a, 33b) between their respective open and closed positions, a member (44) coupled to the pedal, wherein said booster (2) consists of an output rod (50, 51) connected to said master cylinder, (1) a first load cell (95) coupled to both said member (44) and said electronic controller (15) and a second load cell (96) coupled to both said output rod (50, 51) and said electronic controller (15)



(Compl. Specn. 24 Pages,

Drgn Sheets - 6)

NOTIFICATION ON PETITION U/R 123 OF THE PATENTS RULES, 1972.

The change of address of the applicant has been changed on petition under Rule 123 of the Patents Rules, 1972 in respect of Patent No 185478 (334/Cal/96).

AMENDMENT PROCEEDINGS

The Amendments proposed by "BRUNNER MOND & COMPANY LIMITED", United Kingdom, in respect of Patent No 706/Mas/92 (181137), as advertised in Part III, Section 2 of the Gazette of India on 8.4.2000 and no opposition being filed within the stipulated period, the said amendments have been allowed

RESTORATION PROCEEDINGS

Notice is hereby given that an application of restoration of Patent No 181283 dated 10 12.1993 made by THAMES WATER UTILITIES LIMITED on 20.11.2000 and notified in the Indian Official Gazette Part III, Section 2 on 13 01 2001 has been allowed and said Patent restored

PATENT SEALED ON 27.07.2001.

184611 184612 185020 185247* 185321 185322 185323
185324 185325*D 185326*D 185327* 185329*D
185330*D 185331 185332 185333 185334* 185335*
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185362* 185364 185366 185367 185368 185370

KOL—08, DEL—23, MUM—01, CHEN—11.

*Patent shall be deemed to be endorsed with words
LICENCE OF RIGHT Under Section 87 of the Patents Act.,
1970 from the date of expiration of three years from the
date of sealing

D—Drug Patents

F—Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in section 50 of the Design Act, 1911

The date shown in the each entry is the date of registration included in the entry :

Class 1 No 183924. Alina International, E-90, Abul Fazal Enclave Jamia Nagar, Okhla, New Delhi-110023, India a Proprietorship firm. "DELINATOR". 9th November 2000

Class 1 No 183933. Chaman Lal Trading As K.C. products (India) of J-899, Mangolpuri, Delhi-110083, India, a sole proprietorship firm. "WAPER-CUM-SLICE MAKER". 13th November 2000

- Class 1 :** No. 183937. Colgate-Palmolive Company, a Delaware Corporation 300 Park Avenue, New York, United States of America. "SACHET". 13th November 2000.
- Class 1 :** No. 184207. Isuzu Motors Ltd. A Japanese Corporation of 26-1, Minami-Ohi 6-Chome Shinagawa-Kr, Tokyo, Japan. "MOTOR VEHICLE". 21st December 2000.
- Class 3 :** No. 184229. Hindustan Sanitary ware & Industries Ltd. of Bahadurgarh-124507. Haryana, an Indian Company. "PVC CISTERN SLEEK". 26th December 2000.
- Class 3 :** 183928 & 183929 Vishesh Enterprises, A-204, Claridge, Samarth Nagar, Cross Road, No. 3, Lokhandwala Complex, Andheri (W), Mumbai-400053, Indian National, Maharashtra, "TOOTH BRUSH". 10th November 2000.
- Class 3 :** No. 183926. Hyco Plastwares Pvt. Ltd. 74, Shankaracharya Nagar, Yashoda Nagar, Kanpur-208011, (U.P.) "COMBS"s. 10th November 2000.
- Class 3 :** No. 183930. Vishesh Enterprises, A/204, Claridge, Samarth Nagar, Cross Road No. 3, Lokhandwala Complex, Andheri (W), Mumbai-400053, Indian national, Maharashtra, "TOOTH BRUSH". 10th November 2000.
- Class 4 :** No. 183934 & 183935. UDV India Ltd. 2D/71, Phoenix Mills Complex, 462, Senapati Bapat Marg, lower Patel, Mumbai-400013, Maharashtra, India. "BOTTLE". 13th November 2000.
- Class 13 :** No. 183922. Ritika Ltd. an Indian Company 138, Beliaghata Road, Calcutta-700015, West Bengal, India. "DRESS MATERIAL". 9th November 2000.

H.D. THAKUR

Controller General of Patents Designs &
Trade Marks.